

FISHING CATALOGUE 2



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Our worldwide NETWORK



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HAMPIÐJAN

Vorið 1934 stofnaði 13 manna hópur skipstjóra og vélstjóra iðnfyrirtæki til að framleiða trollnet, tóg og fiskilínur fyrir íslenska fiskiskipaflotann því mikill skortur var á þessum efnum til veiðarfæragerðar milli stríða.

Hampiðjan hefur síðan vaxið og dafnað og er nú eitt stærsta veiðarfærafyrirtæki heims. Starfsemin er nú í 14 löndum og teygir sig frá ysta odda Alaska í vestri til Nýja-Sjálands í austri. Starfsstöðvarnar eru alls 42 í 5 heimsálfum og starfsmannafjöldinn rúmlega 1.100 manns.



Höfuðstöðvar Hampiðjunnar eru við Skarfabakka í Sundahöfn í 6.500 m² byggingu en þar eru aðalskrifstofurnar, netaverkstæði og aðallager fyrirtækisins á Íslandi.

Framleiðsla á netum og köðlum hefur ætíð verið kjarnastarfsemi fyrirtækisins og kaðlaverksmiðjan Hampiðjan Baltic er nú sú tæknilega fullkomnasta og best útbúna í heiminum.

Kjarninn í starfsemi okkar er stöðug og þrotlaus vöruþróun og því vita viðskiptavinir okkar að vörur og hönnun Hampiðjunnar byggir ætíð á bestu tækniþekkingu sem völ er á.



Aðalframleiðslueining Hampiðjunnar er Hampiðjan Baltic í Litháen. Þar eru framleiddir þræðir, hnýtt net og fléttaðir ofurkaðlar ásamt framleiðslu á fullbúnum veiðarfærum. Tækjabúnaðurinn er sá fullkomnasti í heimi og byggingin er um 21.500 m².



Hampiðjan Baltic er gæðavottað samkvæmt ISO 9001, umhverfisvottað samkvæmt ISO 14001 og vottað samkvæmt heilsu og öryggisstaðlinum fyrir starfsmenn OHSAS ISO 18001. Vottunaraðili er DNV – Det Norske Veritas.

STARFSSTÖÐVARNAR

Starfsstöðvar Hampiðjunnar á Íslandi eru 5 talsins og þær eru í Reykjavík, Neskaupstað, Vestmannaeyjum, á Ísafirði og Akureyri.

Í öllum starfsstöðvunum er hægt að kaupa helstu vörur og búnað til lyftinga og þar er einnig hægt að fá splæst augu á kaðla og niðurmældan vír með klemmdum augum.



Reykjavík – Höfuðstöðvar Hampiðjunnar, Skarfagörðum 4, sími 530 3300.



Ísafjörður – Grænagarði, sími 470 0830.



Akureyri – Norðurtanga 1, sími 470 0820.



Neskaupstaður – Naustahvammi 49, sími 470 0807.



Vestmannaeyjar – Kleifum 6, sími 481 3050.



VÍRAÞJÓNUSTA

Hampiðjan býður víraþjónustu í Reykjavík, Neskaupstað, Vestmannaeyjum, á Ísafirði og Akureyri. Á öllum stöðum erum við með 600 tonna vírapressur og erum með algengustu víra á lager þannig að við erum vel í stakk búnir til þess að þjónusta markaðinn. Starfsmenn Hampiðjunnar hafa lokið þjálfun í skoðun og vali á lyftibúnaði frá Gunnebo.





SPLÆSNINGAR Á TÓGUM

Við bjóðum margar útfærslur af splæsum fyrir okkar tóg og veljum hvaða aðferð hentar hverju verkefni með það að markmiði að lágmarka veikingu á slitstyrk í því. Öll tóg veikjast við splæsningu. Það getur verið um 10–30% eftir því hvers konar splæs og aðferð er valin. Við höfum sannreynt öll splæsin og aðferðir í slitbekk í verksmiðju okkar í Litháen þannig að við vitum vel hve mikið hver aðferð veikir tógið.

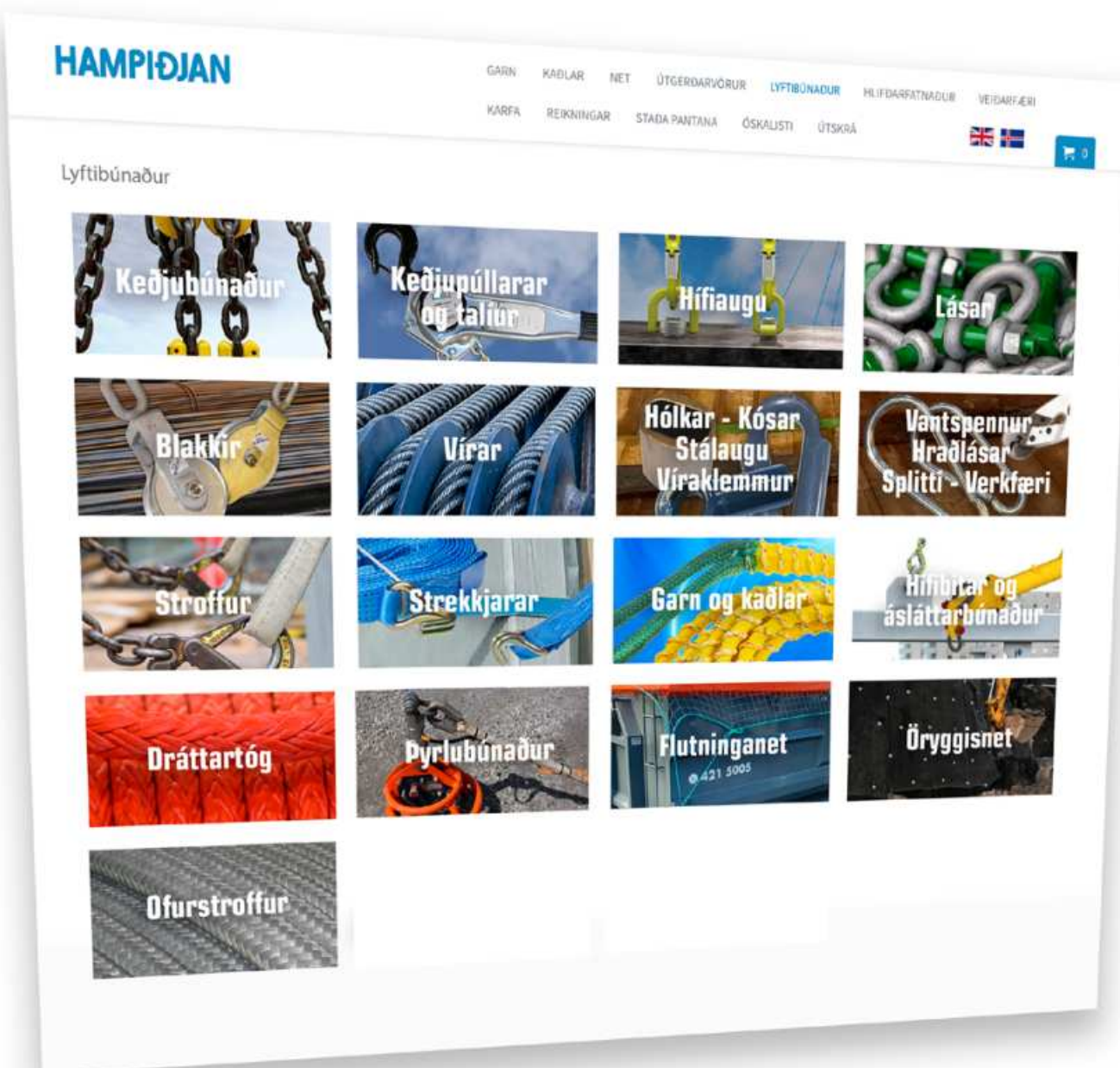


KEYPTU Á VEFSÖLU HAMPIÐJUNNAR ÞAÐ SEM ÞIG VANTAR OG FÁÐU AFHENT ÞAR SEM ÞÚ ÓSKAR!

Við kappkostum að veita góða þjónustu og einn liður í því er aðgengi að vefsölu sem hægt er að nýta hvenær sólarhringsins sem er. Vörur eru útbúnar til sendingar eigi síðar en daginn eftir pöntun og sendar seinnipartinn sama dag.

Farið inn á hampidjan.is og á síðunni er tengill á vefsöluna. Þar er hægt að stofna til reikningsviðskipta.

Vörur er hægt að sækja á starfsstöðvar Hampiðjunnar víða um land eða fá þær afhentar þar sem hentar á höfuðborgarsvæðinu eða skilað til flutningsaðila.



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GLORIA PELAGIC TRAWL

► The **outstanding midwater trawl** for professional pelagic fishing.

The Gloria Trawl is the market leader, used worldwide by many of world's top skippers who know they can depend on this fishing gear for the best catching results. We constantly strive to make Gloria Trawls the outstanding fishing gear in any area – it must catch more fish, be easier to handle and last longer.

The design of every Gloria Trawl is tailored to the fishing vessel to maintain optimal towing speed while trawling.

- The design is specifically developed with the target species in mind.
- At the optimal towing speed, the Gloria Trawl evenly filters incoming water - with Hampiðjan's self-spreading technology contributing to steering the gathered fish safely into the codend.
- The Gloria Trawl is user-friendly and shoots and hauls easily, with stiff over-braided Self-Spreading Helix-bars, eyespliced at each end for quick and easy assembly and repair.
- The patented Helix Self-Spreading Technology (SST) makes the Gloria Trawl keep its shape and continue to fish while turning, towing at a lower speed or when fishing in a following or side current.
- By using only high quality products and materials the Gloria Trawl may last twice as long as trawls made from regular materials.



GLORIA Trawls are available for catching:

Redfish, Mackerel, Horse Mackerel, Blue Whiting, Herring, Capelin, Alaska Pollock, Hake, Krill and Pearlside.

Produced with pride

GLORIA pelagic trawls are designed and manufactured by our experienced specialists, who carry out their craft with pride. High quality workmanship ensures minimal maintenance. We at Hampiðjan are constantly in close contact with many of our longstanding clients.

This contact provides us with the insight that enables us to introduce new and improved solutions quickly, thanks to this invaluable support.

Tailor-made solutions

We can make what you need - from a trawl with a high vertical opening to a wide horizontal spread, or a trawl with long wings.

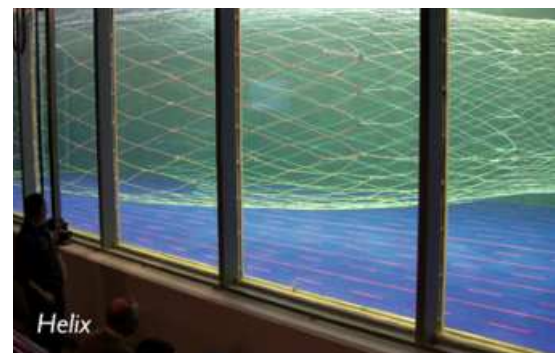
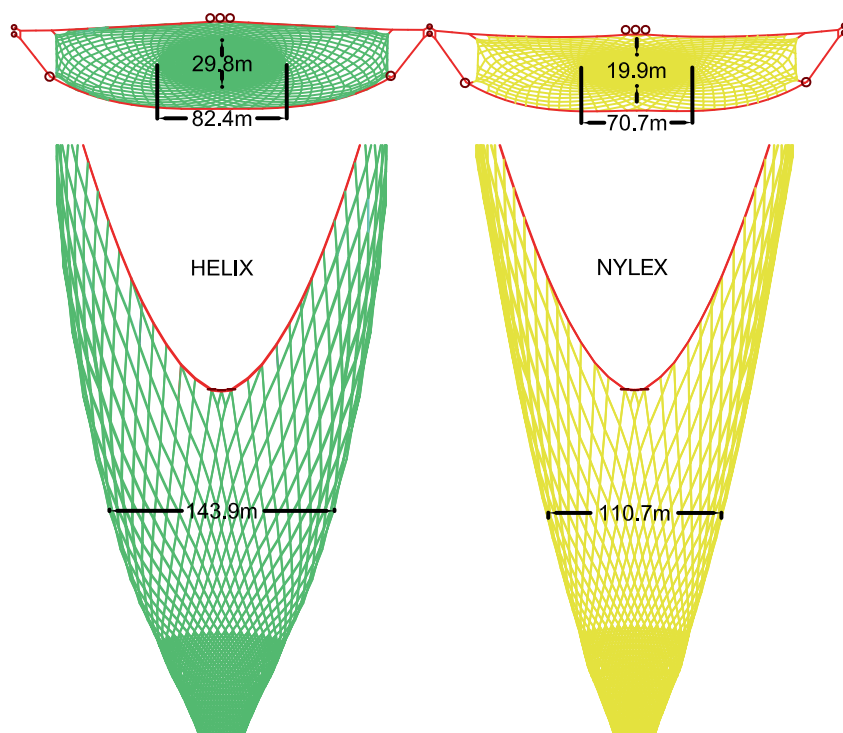
If you need a heavy-duty trawl that will cope with high tensions and tough conditions, we can make it, or if you're looking for a light trawl to tow at high speed, we can come up with a design that suits your needs.

HELIX Self-Spreading

- ▶ **Hydrodynamic** technology for better fishing.
- ▶ Helix makes all the **difference** in opening behavior in all sections of the trawl.

The patented Self-Spreading Technology (SST) makes the Gloria Helix Trawl keep its shape and continue to fish while turning, towing at a lower speed or in side- or tail current.

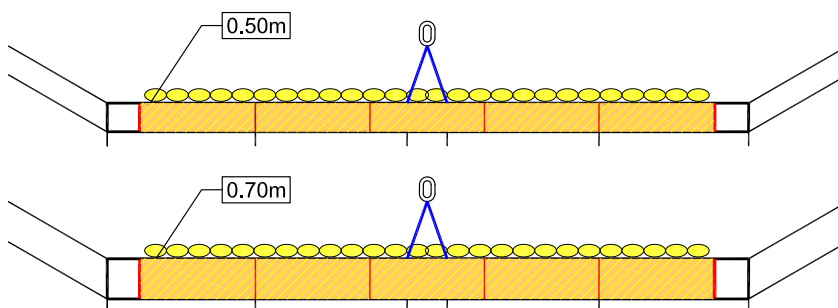
The Gloria Helix is user-friendly and shoots and hauls easily, with stiff overbraided Self-Spreading Helix Ropes in the front. By using only quality products and materials the Gloria Helix may last twice as long as trawls made from cheaper material.



GLORIA Kite

► Two sizes of **kites** are available.

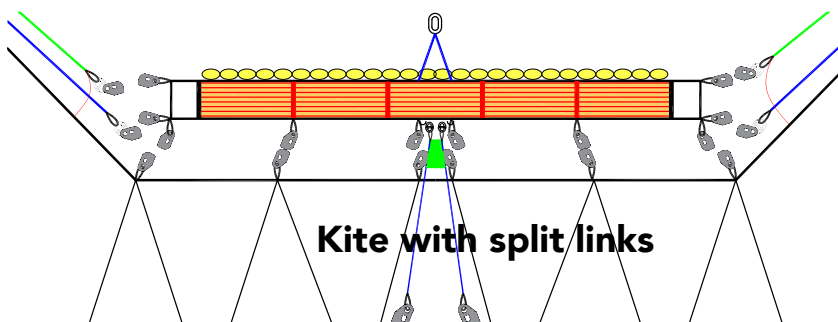
The Gloria kite is available for each trawl type and trawl size, most common kite sizes are 5 m² and 7 m² with 0,50 m and 0,70 m height respectively. The kite is available fixed to the trawl or with split links, so it is easy to remove the kite every time the net is taken to ensure longer lasting of the kite.



In table below are estimated values of buoyancy as a function of speed for 5 m² and 7 m² kite's.

Buoyancy

Speed in knots	3,5	4	4,5	5	5,5
0,50 m (5 m ²)	261 kg	340 kg	431 kg	531 kg	643 kg
0,70 m (7 m ²)	365 kg	476 kg	603 kg	744 kg	900 kg



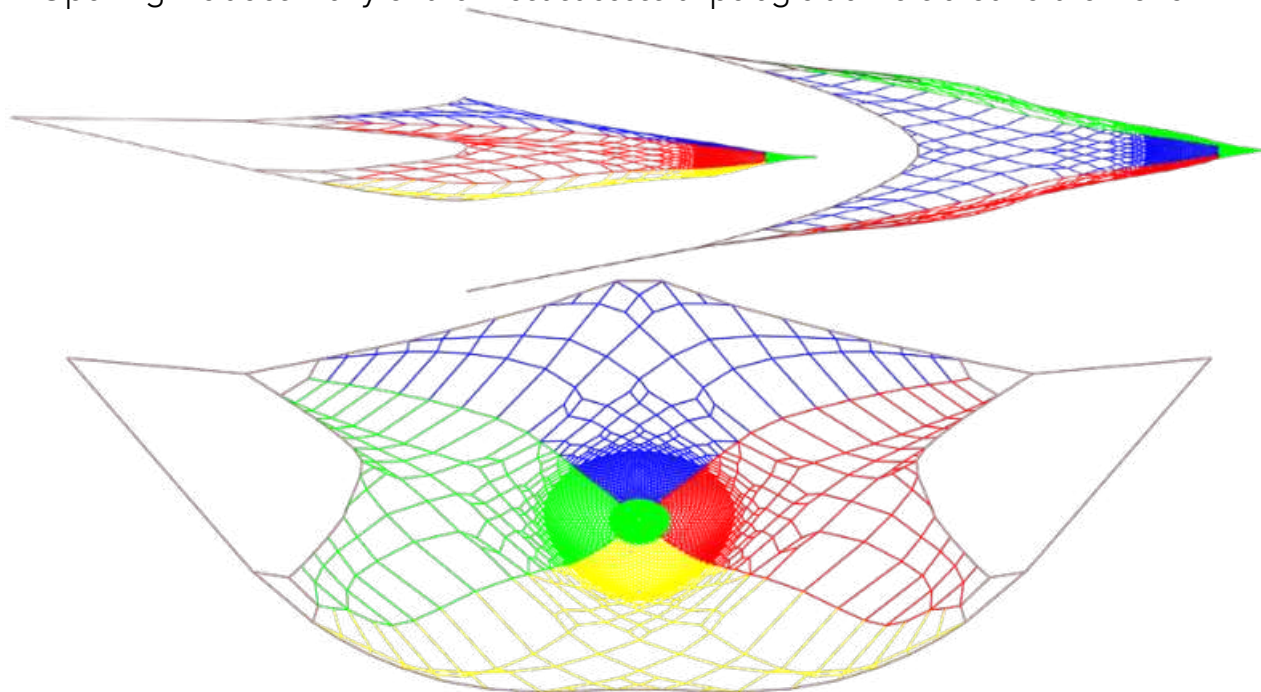


GLORIA HO Redfish

- ▶ For **scattered redfish**.
- ▶ Horizontal opening **1,3 times** the vertical opening.

The story of the Gloria midwater trawl dates back to 1989 when the first Gloria High Opening was designed to catch redfish in the Irminger Sea south-west of Iceland. Right in the beginning this trawl design delivered more catch rate than other gear on the market had done before, since then the Gloria has been one of the best known brand-names in the fishing gear industry.

Through the years the Gloria High Opening trawl has been steadily developed and is still one of Hampidjan's most popular nets, it has been extremely successful in fishing scattered redfish in the Irminger Sea. The list of vessels using the Gloria High Opening includes many of the most successful pelagic trawlers around the world.





The Gloria High Opening trawl is still the biggest trawl successfully made and operated, it is available in sizes ranging from 300m up to 3600mm.

The Gloria High Opening design with big opening, large meshes and slow slope of under panel, makes it perfect trawl to catch scattered species that are easily stimulated like the redfish.

The largest meshes in the most common versions of Gloria High Opening are 64m meshes in the 2048 and 128m meshes in the 2560/3072.

The trawl is made from color coded ropes, where each panel has different color. Now the most popular rope to use is the Helix rope, but PePa and Nylex are available as well. The Helix rope works very well in this trawl to spread the big meshes out and give the trawl opening extra boost. The headline and sidelines are made in Dynlce or Prima ropes, which makes the trawl much lighter than otherwise.

The back end of Gloria High Opening is customized for each vessel regarding to towing ability of vessel and client requirements. There are usually two main options of belly length for each trawl-size and there is also the option to add a strip of small meshes in the front part of the belly to increase the catch rate.

GLORIA High Opening

Various material types



	1792	2048	2560	3072	
* Opening:	90	105	125	150	m
* Width at sounder:	120	135	165	200	m
Tonnes per warp at 3,0 knots:	9,9	11,1	11,6	12,1	tonnes
Doors size m ² :	8,5–9,5	10–11	11–14	14–16	m ²
Preferred bridle length:	225	225	225	225	m
Preferred setback:	20	25	25	25	m

*Depending on ocean current, fishing depth, trawling speed, wingend sinkers, headline cable and etc.

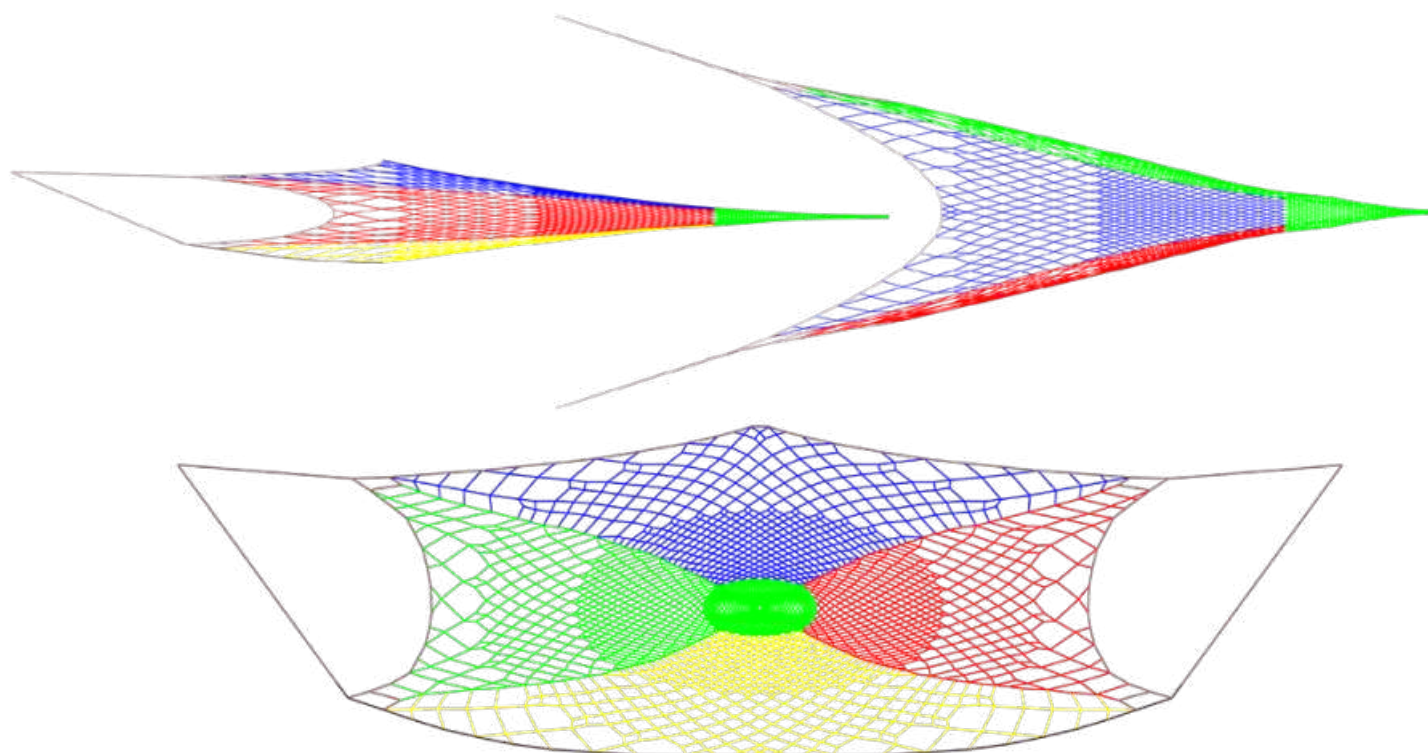


GLORIA SW Multi-function

- ▶ For **various** species.
- ▶ Horizontal opening **1,4 times** the vertical opening.

The Semi Wide Gloria is the classic mid-water trawl in the Gloria family. It is a slow tapered 2 by 1 shape trawl made to be very efficient in either shallow or deep water and to carry big bags without collapsing.

It is manufactured in the well known Helix ropes that have become very popular, bringing cutting edge self-spreading technology to the Gloria trawl.





This is an easy trawl to handle, both hauling and shooting. The trawl is relatively light to tow, which makes turning and hauling easy.

The trawl is used for fishing blue whiting, herring, mackerel and capelin in the North Atlantic and hake and pollock off the US west coast.

The trawl has been very successful made in Helix ropes, but is also available in both PePa and Nylex.

This trawl is made from the best available materials, and like other Gloria trawls, the front section is colour coded.

The large meshes are made from the latest generation of Helix ropes. The headline and sidelines are made in Dynlce, and Utzon nylon is used for the belly netting.

GLORIA Semi Wide

Various material types



	1024	1280	1408	1792	2048	
* Opening:	50-55	55-65	70-75	80-90	95-105	m
* Width at sounder:	75-80	80-90	100-110	130-140	150-160	m
Length of trawl:	302	344	406	581	628	m
Doors size m ² :	8	9	9-10	10-11	12-13	m ²
Preferred bridle length:	80	160	160	160	160-240	m
Preferred setback:	9	12	13	16	18	m

*Depending on ocean current, fishing depth, trawling speed, wingend sinkers, headline cable and etc.



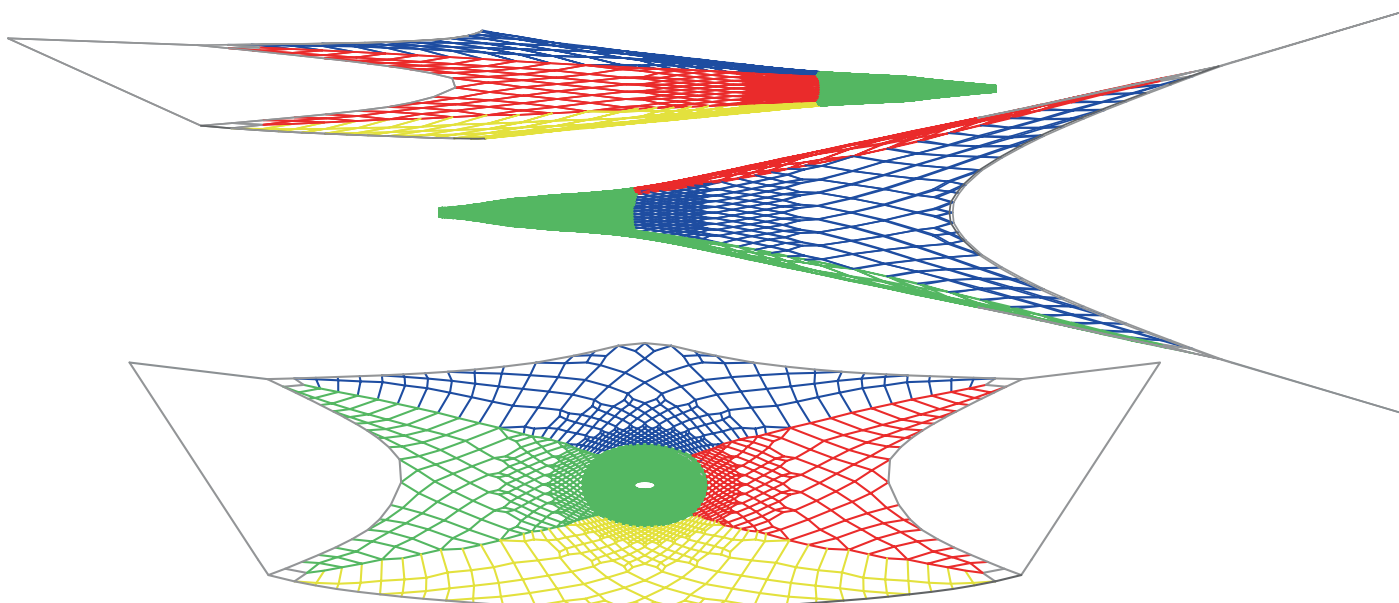
GLORIA Blue Whiting

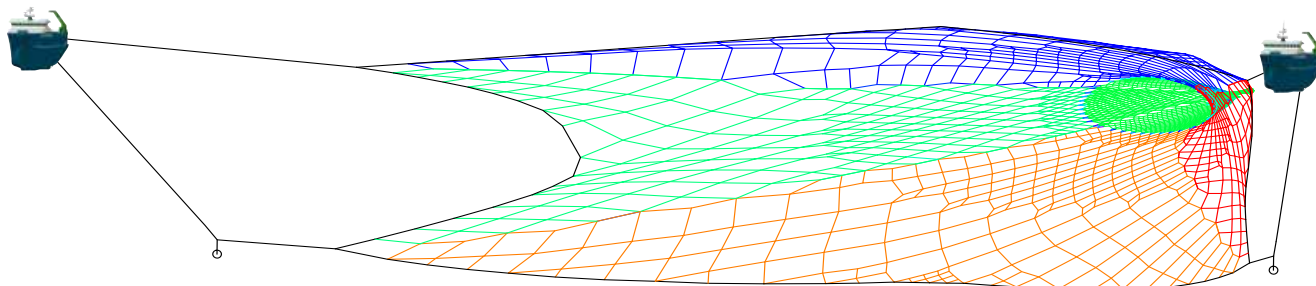
- ▶ For **challenging** condition.
- ▶ Horizontal opening **2–2,5 times** the vertical opening.

The Gloria Ellipse is the ideal trawl for blue whiting. Its good opening, long wings and 64 metre Helix large meshes provide excellent properties for herding dispersed fish to the centre of the trawl mouth.

Behind the mouth the panels are shaped with a gradual cut and mesh sizes halving in steps from 64 down to 8 metres, and spliced in Helix bars which expand the front section to allow the belly to open fully.

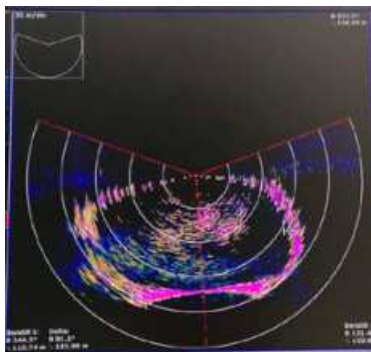
A new streamlined 8-panel belly takes over behind the front section. This broad belly provides very good water flow all the way back to the smaller meshes that catch the fish, so that fish make their way rapidly and securely back to the codend, along with virtually no gilled fish in the belly sections.





This trawl is made from the best available materials, and like other Gloria trawls, the front section is colour coded.

The large meshes are made from the latest generation of Helix ropes. The headline and sidelines are made in Dynlce, and Utzon nylon is used for the belly netting.



This trawl is available in a pair trawl version, with added strengthening sections to withstand the particular tensions that are part of pair trawling.

GLORIA Blue Whiting

	2048	2304	2432	
* Opening:	90	105	120	m
* Width at sounder:	170	200	240	m
* Warp tension at 3,5 knots:	15	17,3	19	tonnes
Trawl doors :	11-13	12-14	13-15	m ²
Sweep lines:	160	160	160	m
Setback:	16	16	16	m

*Depending on currents, depth, towing speed, weights, sounder cable, etc

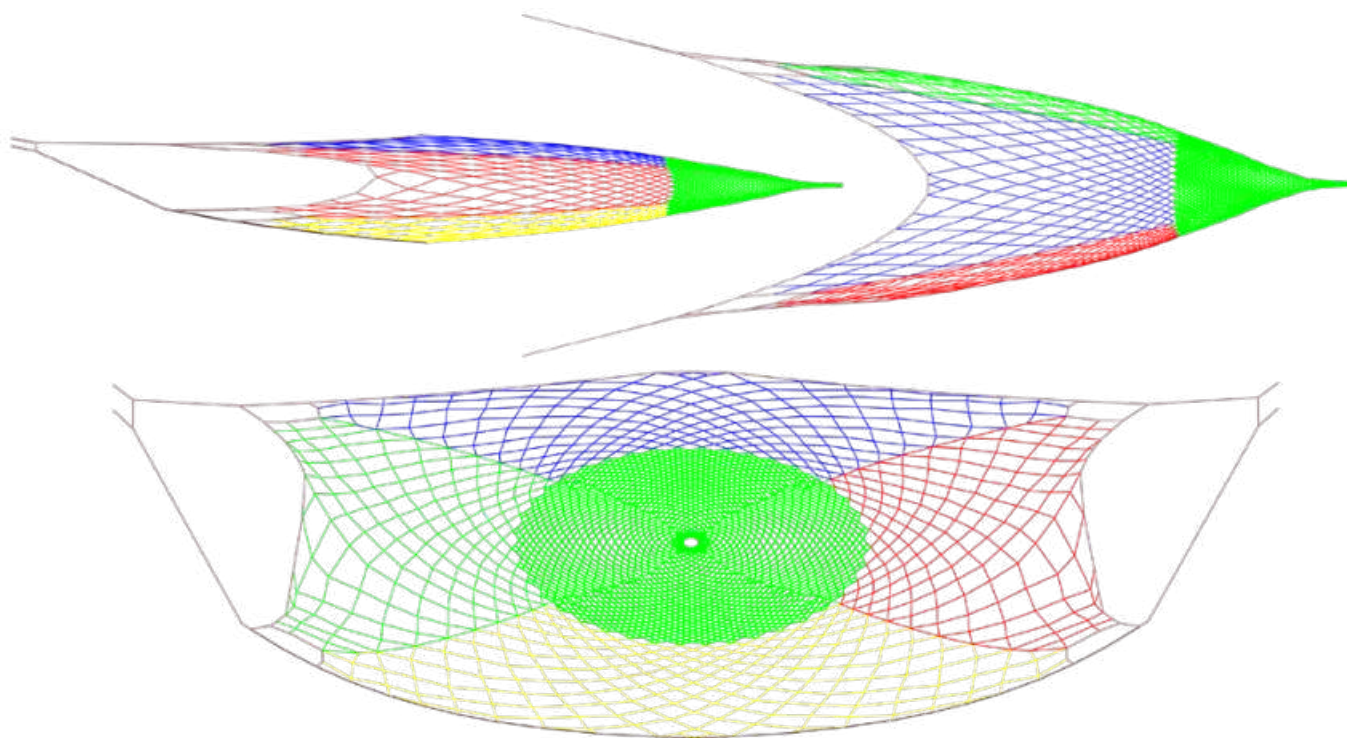


GLORIA HS Mackerel

- ▶ For **faster swimming** pelagic species.
- ▶ Horizontal opening **2–3 times** the vertical opening.

Gloria High Speed is a midwater trawl and as the name indicates, it was originally made for fishing species such as mackerel that are best caught at a high towing speeds.

This design is specially good when fishing on the surface but has also proven to be effective when fishing on bottom.





This gives the trawl an edge when herding fish at high speeds.

It has been used for hake on the bottom with good results on lower speed and has also showed excellent results on herring and Ivaci.

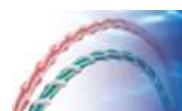
This trawl is made from the best available materials, and like other Gloria trawls, the front section is colour coded.

The large meshes are made from the latest generation of Helix ropes.

The headline and sidelines are made in Dynlce, and Utzon nylon is used for the belly netting.

Various material types

Helix



PePa



Nylex



GLORIA High Speed

	400	800	1040	1280	1440	1600	
* Opening:	18	35	47	58	65	72	m
* Width at sounder:	35	70	90	110	124	138	m
Doors size m ² :	3	6	8	9	10,5	12	m ²
Bridle range:	10-60	20-80	26-110	32-130	36-140	40-160	m
Preferred setback:	3	6	8	9,5	10	12	m

*Depending on ocean current, fishing depth, trawling speed, wingend sinkers, headline cable and etc.

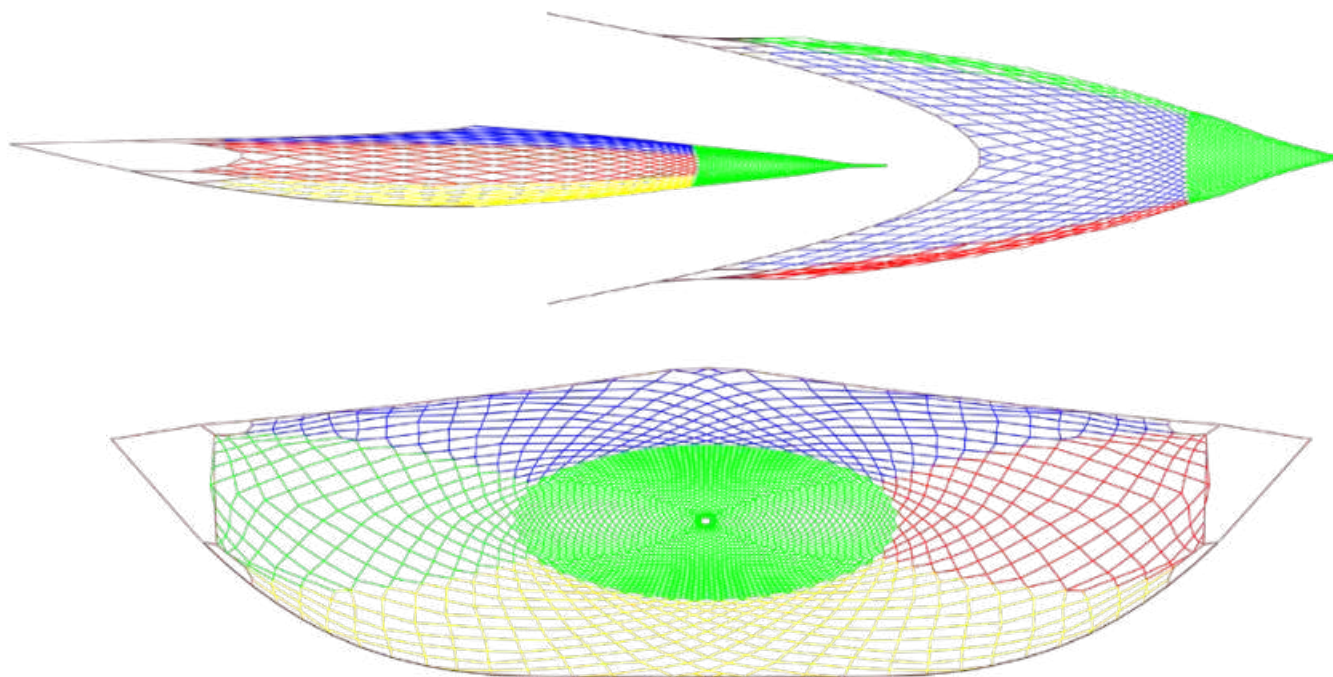
GLORIA XW Mackerel

- ▶ For **faster swimming** pelagic species.
- ▶ Horizontal opening **3–4 times** the vertical opening.

Gloria XW is based on the design of Gloria HS. It is designed for fishing species such as mackerel that is best caught at a high towing speed.

This design is specially good when fishing on the surface. This version has less vertical opening but more horizontal opening.

The reason for designing trawl with less opening is to get cleaner catch from mackerel.



Herring often lies below the mackerel and less opening reduces catches of herring if people are only targeting the mackerel.

Then there is extra with so the hearing area is wider.

The width is threefold at the sonar but four times the opening at the bosom of the sidepanels.

This trawl is made from the best available materials, and like other Gloria trawls, the front section is colour coded.

The large meshes are made from the latest generation of Helix ropes.

The headline and sidelines are made in Dynlce, and Utzon nylon is used for the belly netting.

GLORIA Extra Wide

Various material types



	1408	1584	** 1760	
* Opening:	40	45	50	m
* Width at sonder:	120	135	150	m
Horizontal opening at side bosoms:	160	180	200	m
Tons per warp at 4,3 knots:	11,3	12,8	14	tonnes
Doors size m ² :	11	12,5	13–14	m ²
Preferred bridle length:	60	60	80	m
Preferred setback:	6	7	8	m

*Depending on ocean current, fishing depth, trawling speed, wingend sinkers, headline cable and etc.

**Most Common sizes. Other sizes available.



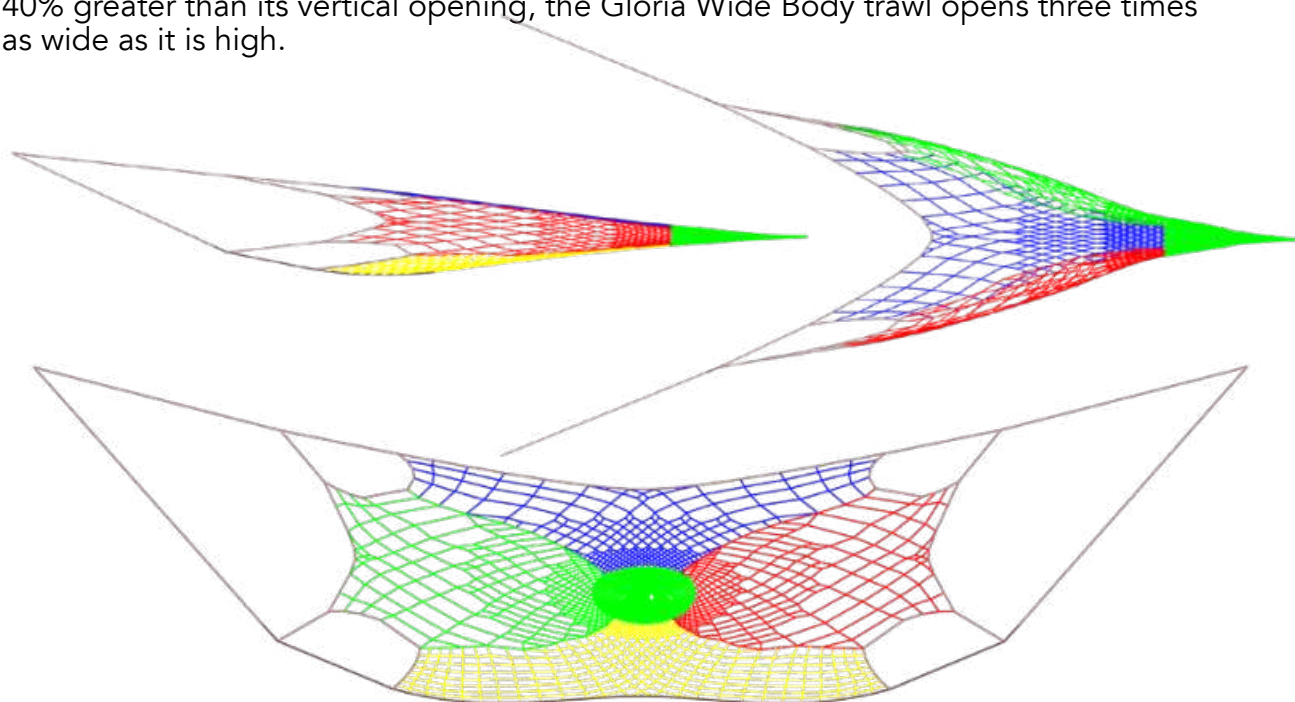
GLORIA WB Alaskan Pollock

- ▶ For **demersal** species.
- ▶ Horizontal opening **3 times** the vertical opening.

The Gloria Wide Body trawl has brought new levels of performance to semi-pelagic fishing operations.

The basic concept behind the Gloria Wide Body trawl is to target fish close to the bottom, such as cod, Alaska pollock, herring, mackerel, horse mackerel, hoki and hake. It is designed for maximum horizontal opening, allowing skippers to take a slice of the bottom of a shoal, avoiding the smaller fish, which tend to swim at the top.

Compared with the typical midwater trawl's horizontal opening of between 20% and 40% greater than its vertical opening, the Gloria Wide Body trawl opens three times as wide as it is high.





The unique design of the sidepanels makes the Gloria Wide Body trawl perfect for fishing on or near the bottom and is robust enough to reduce significantly the risk of damage from bottom contact.

The Wide Body trawl is constructed using colour-coded, braided Helix ropes, except for the bottom panel, which is made from braided Nyllex ropes or twisted Danline ropes.

Dynlce or Prima ropes are used for headline and sidelines, which makes the trawl much lighter and easier to handle and chain is used for footrope. The largest meshes are 16 or 32 metres, depending on the size of the trawl.

A flexible and robust trawl that can be dragged both on or close to the seabed and up in the sea, adding another dimension to your catching

GLORIA Wide Body

Various material types



	672	832	928	944	1120	1312	1536	
* Opening:	18	23	26	27	31	36	42	m
* Width at soulder:	55	69	77	78	92	108	127	m
Tonnes per warp at 3,0 knots:	7	8	9	9	10	12	13	tonnes
Doors size m ² :	6,0–7,0	6,5–7,5	7,0–8,0	7,0–8,0	7,5–8,5	8,0–9,0	8,5–9,5	m ²
Preferred bridle length:	75	90	100	100	120	145	170	m
Preferred setback:	5	6	6,5	6,5	8	9	10	m

*Depending on ocean current, fishing depth, trawling speed, wingend sinkers, headline cable and etc.



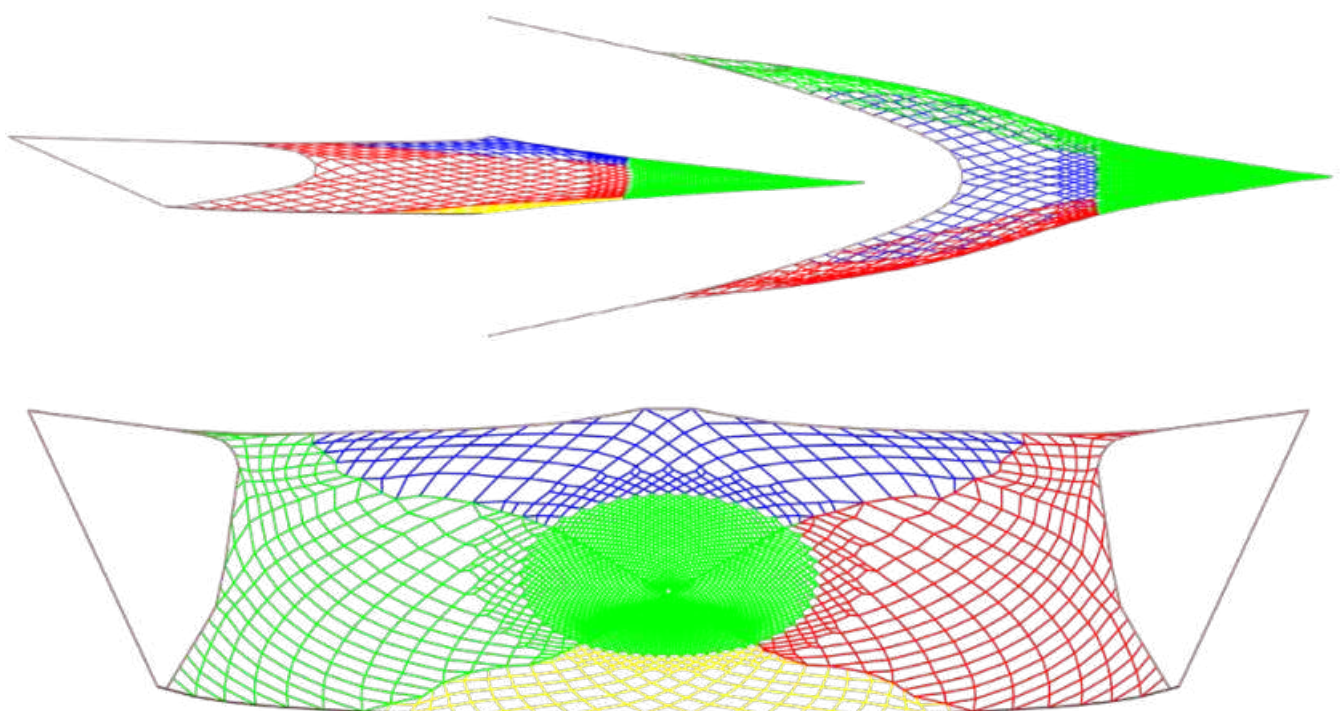
GLORIA LW Alaskan Pollock

- ▶ For **demersal** species.
- ▶ Super **Wide**.

The Gloria Long Wing was first introduced to the Bering Sea fisheries in 2001.

The trawl is based on the well-known Gloria Wide Body design with extra addition to the wings.

The extended wings have added an increased size to relatively small trawl, while maintaining that small trawl ease of towing.





It has proven to be very effective and economical in both use and maintenance, the fact that an 1120 Wide Body Gloria has been replaced by the 672 Long Wing Gloria, with the same footrope coverage clearly indicates this.

The Gloria Long Wing has the same unique design of sidepanels as Gloria Wide Body that makes it excellent trawl for fishing on or near bottom and it is robust enough to minimize risk of damage from bottom contact.

The extended wings have given the trawl horizontal spread between wingends up to four times the headline height, this super-wide spread has made serious difference to catches.

The smaller Bering Sea vessels currently towing the Long Wing Gloria have experienced outstanding catch rates.

GLORIA Long Wing

Various material types



	672	736	832	928	1056	
* Opening:	18	20	23	26	31	m
* Width at sounder:	55	60	69	77	92	m
Tonnes per warp at 3,0 knots:	7	7,5	8	9	10	tonnes
Doors size m ² :	6,0–7,0	6,3–7,3	6,5–7,5	7,0–8,0	7,5–8,5	m ²
Preferred bridle length:	75	82	90	100	120	m
Preferred setback:	5	5,5	6	6,5	8	m

*Depending on ocean current, fishing depth, trawling speed, wing tip weights, third wire tension, etc.



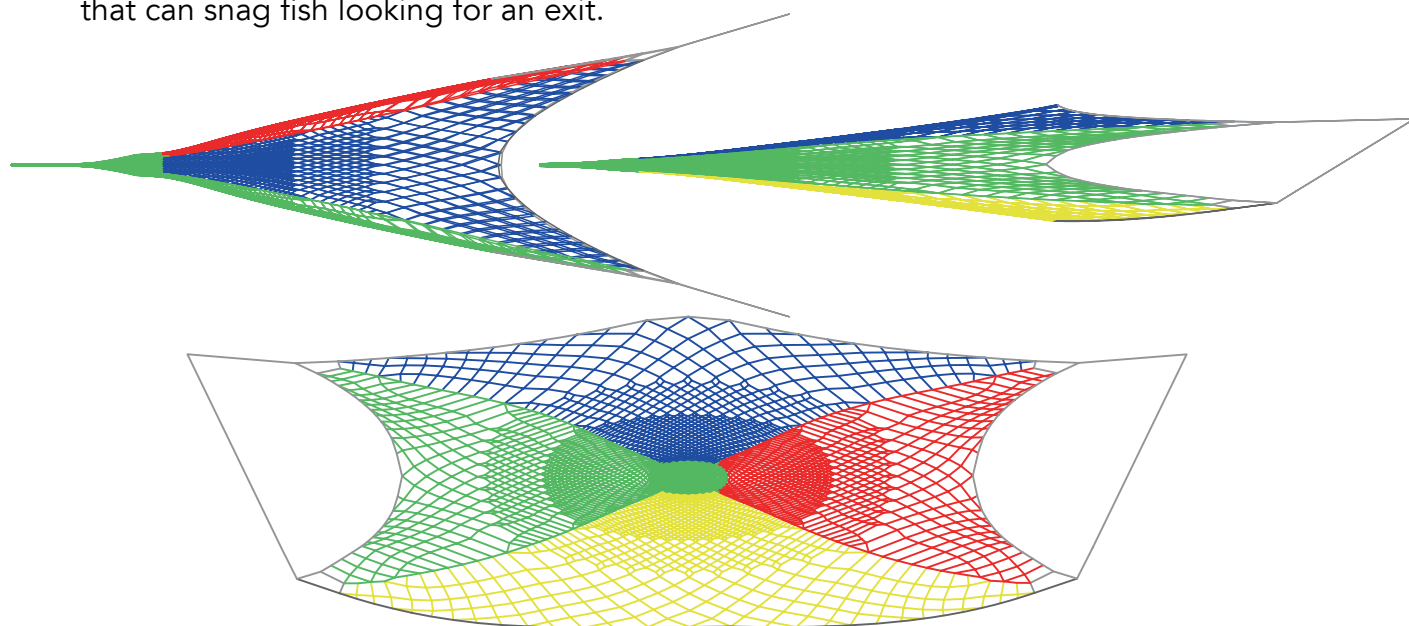
GLORIA Herring

- ▶ Low **catch** loss.
- ▶ Minimal **gilling**.

Skippers using our Gloria herring trawls in the last few years have provided fantastic feedback, telling us that the Gloríu 2048m herring trawl has really proved its worth.

The new version 2048m and 1792m trawls are made with 32 metre Helix meshes in the wings and forward sections. The 32 metre mesh size makes all the difference in effectively herding catches back into the belly without spooking the fish or loss. Behind the mouth the panels are shaped with a gradual cut and mesh sizes halving in steps from 32 down to 8 metres, and spliced in Helix bars which expand the front section to allow the belly to open fully.

A new streamlined 8-panel belly takes over behind the front section. This belly offers excellent water flow, resulting in a full opening and ensuring no loose netting that can snag fish looking for an exit.



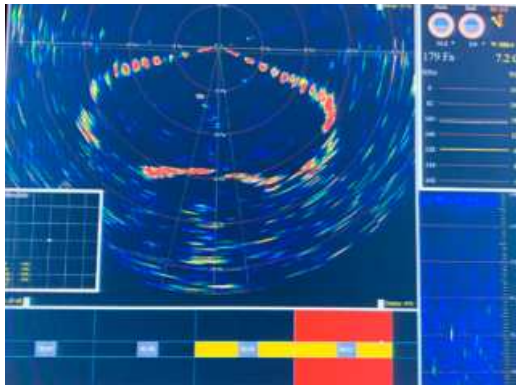


Skippers can be sure that the herring they see on the headline sonar is make their way back rapidly and securely to the codend.

Headline kites have been used on this trawl with great success, and these have given herring trawls an average additional ten metres of headline height.

These trawls are made from the best available materials, and like other Gloria trawls, each front section is colour coded.

The large meshes are made from the latest generation of Helix ropes. The headline and sidelines are made in Dynlce, and Utzon nylon is used for the belly netting.



Older versions of our herring trawls, such as the classic 1408m trawl have also proved themselves when fishing for herring or capelin.

GLORIA Herring



	1408	1792	2048	
* Opening:	45–50	70	80	m
* Width at sounder:	80	130	150	m
Warp tension at 3,5 knots:	15	17	20	tonnes
Trawl doors:	9–11	10–12	11–13	m ²
Sweep lines:	80	80	80	m
Setback:	8	8	8	m

*Depending on currents, depth, towing speed, weights, sounder cable, etc.



GLORIA Codends

► Better **quality** of the catch

► **Pumping** or **ramping**

Hampiðjan offers wide range of codends (brailers) for Gloria trawls. All codends are made in high quality material and specially designed with regard to vessel and species aimed for.

The Gloria Codends can be produced in various materials and every mesh size needed for different species.

The revolutionary T90 technique has proved well in Gloria Codends, T90 means that the netting is turned 90° from the standard netting direction, by doing that the formation of the knot opens the mesh better and the codend filter out sea faster than netting in standard direction.

Now the development in T90 has even been taken one step further with the Dynlce Quickline, where the looped line keeps the hanging ratio steady in the codend (see chapter about Dynlce Quickline).

Utzon Braided Nylon



Utzon Twisted Nylon





Crews using T90 codends have reported that the quality of fish is much better than in codends with standard netting.

There are many versions of pumping codends available, with these codends brought to the stern or side to pump out. Blue whiting, capelin and herring codends are robustly built to hold catches of up to 600 tonnes. These codends are made in the well-known Utzon nylon and can be up to 100m in length.

Since these codends are not hauled up a ramp there is little pressure on the fish and therefore the quality of the catch is very good.

Codends that are hauled up the ramp to a trawler's deck are tailor-made, depending deck width, ramp characteristics, and target species

Recently the production of four-panel codends has been more common, with Dynlce Quicklines used to absorb the loads as the codend is hauled up the ramp, as this is gentler on the fish.

Now, it is more popular to choose T90, both for pumping and ramping codends, especially for mackerel fishing.

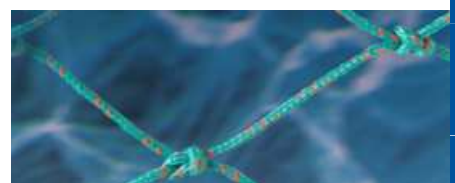
Magnet Green

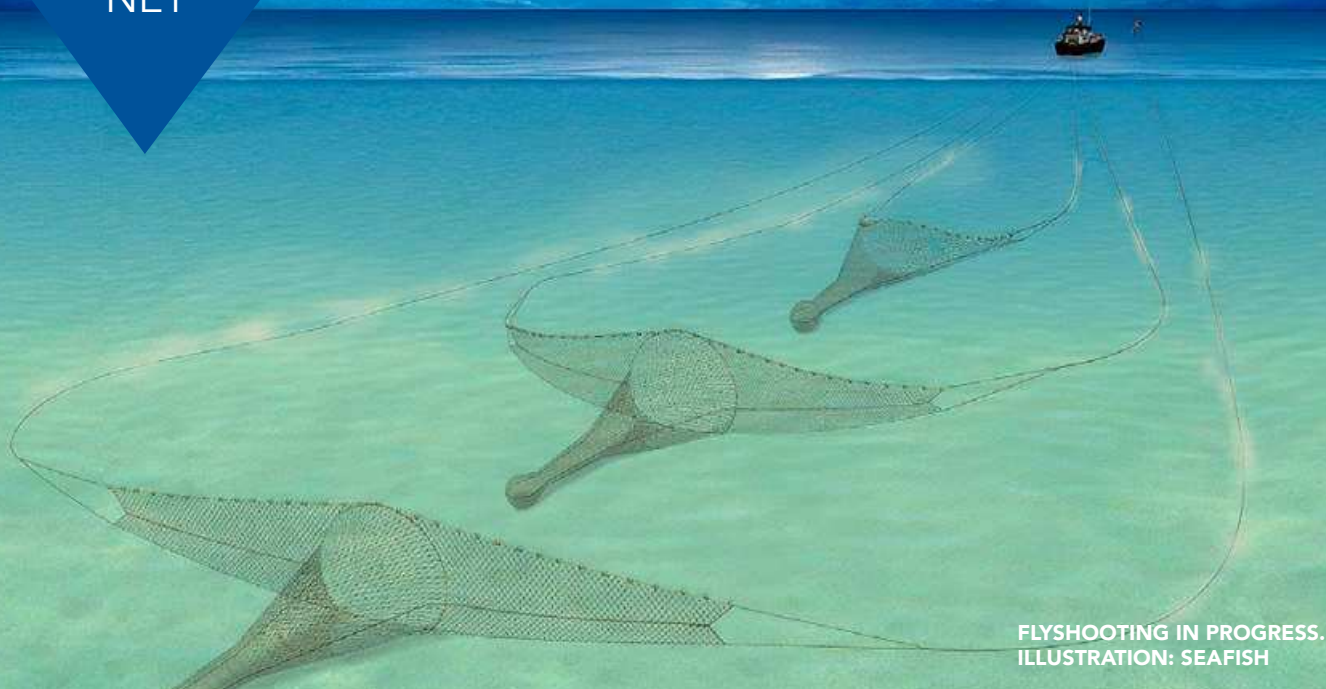


Magnet Yellow



Magnet Compact





HAMPIÐJAN Seine Net

► **Seine nets** are used to fish for cod and flatfish species.

► **Main advantages:** High catch quality, with low numbers of small fish.

A seine net is formed of a cone-shaped belly with two long wings. Towing lines of 1800 to 2000 metres are attached to each wing end. These seine ropes herd fish and push them towards the net. The lower edge of the seine net is rigged onto a footrope which also helps herd fish into the gear while also protecting the lower sections of the fishing gear.

Fishing starts by shooting away one seine rope with the end clipped to a buoy so that it can be easily retrieved. The catching vessel shoots away the rope in a half circle, after which the seine net itself is shot away. The second seine rope is then deployed to complete the circle.

The end of the first rope is then retrieved and the catching vessel maintains a slow speed ahead, towing the gear behind it. Towing for 30 to 40 minutes closes the circle and gradually the fish within the ropes are herded into the net.

When the two ropes are lying together and the seine net has closed, the gear is hauled in. No doors are used to keep the seine net open.



Seine nets are used to fish for cod and flatfish. Around half of Iceland's flatfish landings are caught in seine nets. This gear is used all around Iceland, mostly at depths of 40–60 metres. There are different versions, with a seine net for cod made with a higher opening than gear for flatfish. A flatfish seine has no square.

A seine net is made in the same way as a trawl, although there are difference in cutting rates as seine nets have wings that are roughly double the length used in a groundfish trawl.

The main advantage of seine netting is the high quality of catches. Small fish are caught in smaller amounts than in a groundfish trawl with the same mesh sizes.

Fishing vessels with relatively lower power can use this method and it can be deployed on small areas of ground that would be out of reach for trawlers.



HAMPIĐJAN Bottom Trawls

- ▶ **Wide range** of bottom trawl.
- ▶ **Tailormade** solutions.

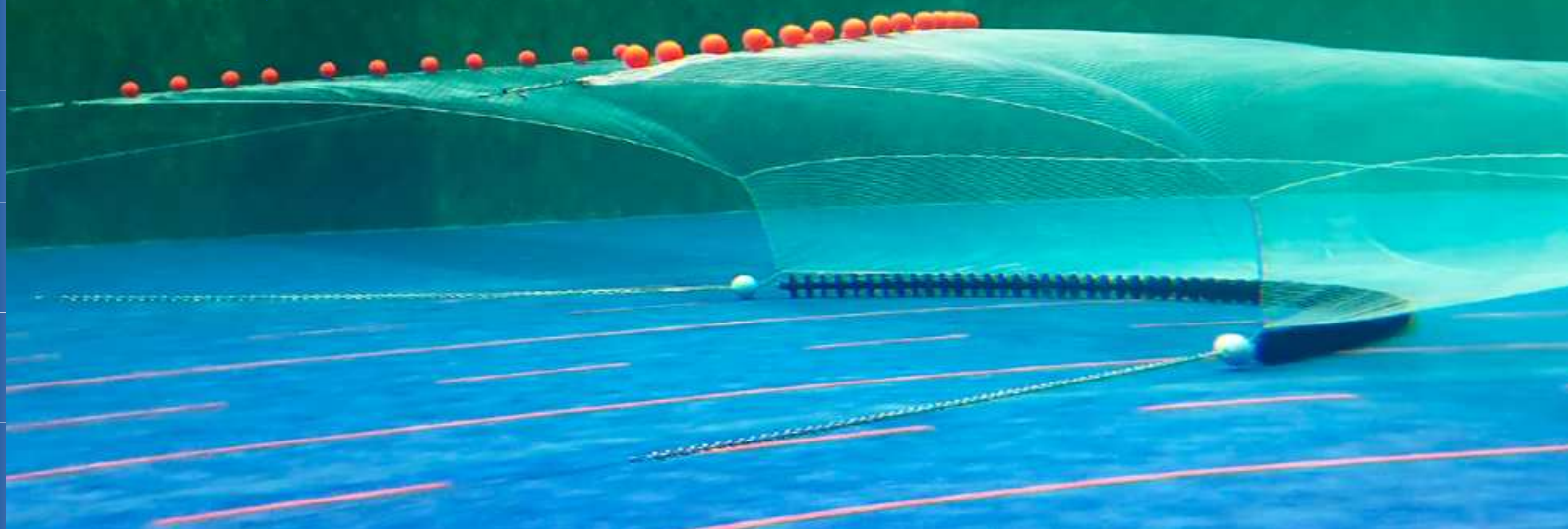
Hampiđjan offers a wide range of bottom trawls that are designed and manufactured by our experienced specialists, who carry out their craft with pride.

High quality workmanship ensures minimal maintenance. We at Hampiđjan are constantly in close contact with many of our longstanding clients. This contact provides us with the insight that enables us to introduce new and improved solutions quickly, thanks to this invaluable support.

From filaments in the factory to complete fishing gear on the quay. During the design our process our specialists can select from a wide variety of high quality netting that is made in our own factory, depending on the required properties, such as to strength, abrasion resistance, elasticity and resistance. The construction of the gear is in the safe hands of Hampiđjan's qualified netmakers.

Vessel owners and skippers are invited to take advantage of Hampiđjan specialist knowledge in designing trawls that are rigged to suit each skipper's requirements and the vessel's characteristics. Decades of experience in this field enables Hampiđjan to offer a robust and strong fishing gear to operate on the world's most demanding fishing grounds.





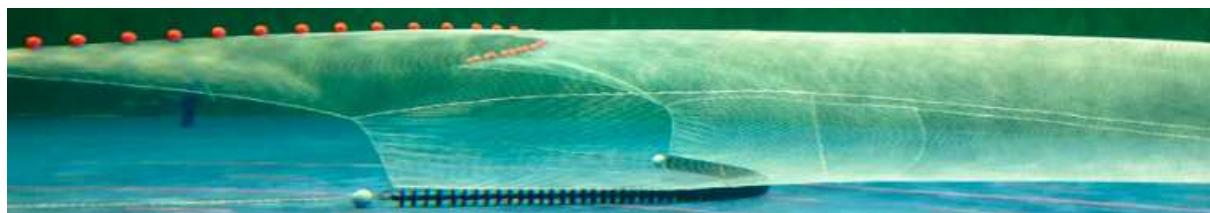
HAMPIÐJAN Gulltoppur

- ▶ **The Gulltoppur** efficient demersal trawl.
- ▶ **Easily managed** as it sits well and keeps to the seabed contours.

Hampiðjan's Gulltoppur groundfish trawl is the result of extensive undersea research and development work based on the 1980s Icelandic Mars trawl. Underwater footage highlighted certain weak points that needed to be addressed to develop a more efficient demersal trawl. The wings and bosom were adjusted to the actual length of the ground gear and the headline of the trawl, which resulted in the bosom at the headline and the fishing line above the bobbins being shortened by 2/3, while the selvages at the quarters were opened up and lengthened to meet the shortened bosom top and bottom.

The tensions on the upper and lower sheets of netting were matched so that the tension hotspots of the original trawl design were eliminated, and the trawl took on a much cleaner shape when towed on the seabed. The led to significant reductions in netting usage and trawl maintenance at the time.

The new Gulltoppur demonstrated that it fished as well or better than the old gear under difficult conditions, as well as on steep banks or in heavy tidal flows. The Gulltoppur is a demersal trawl that is good for ground-hugging species and it's easily managed as it sits well and keeps to the seabed contours. This is a low-maintenance trawl which lightens the workload for the crew, contributing to increased catch quality.



HAMPIDJAN Jagger

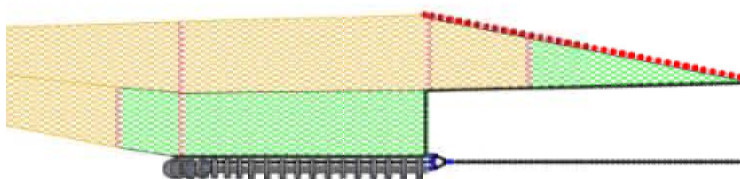
► **Advant trawl** with all the strength you need

► **Advant trawl** for lower towing resistance

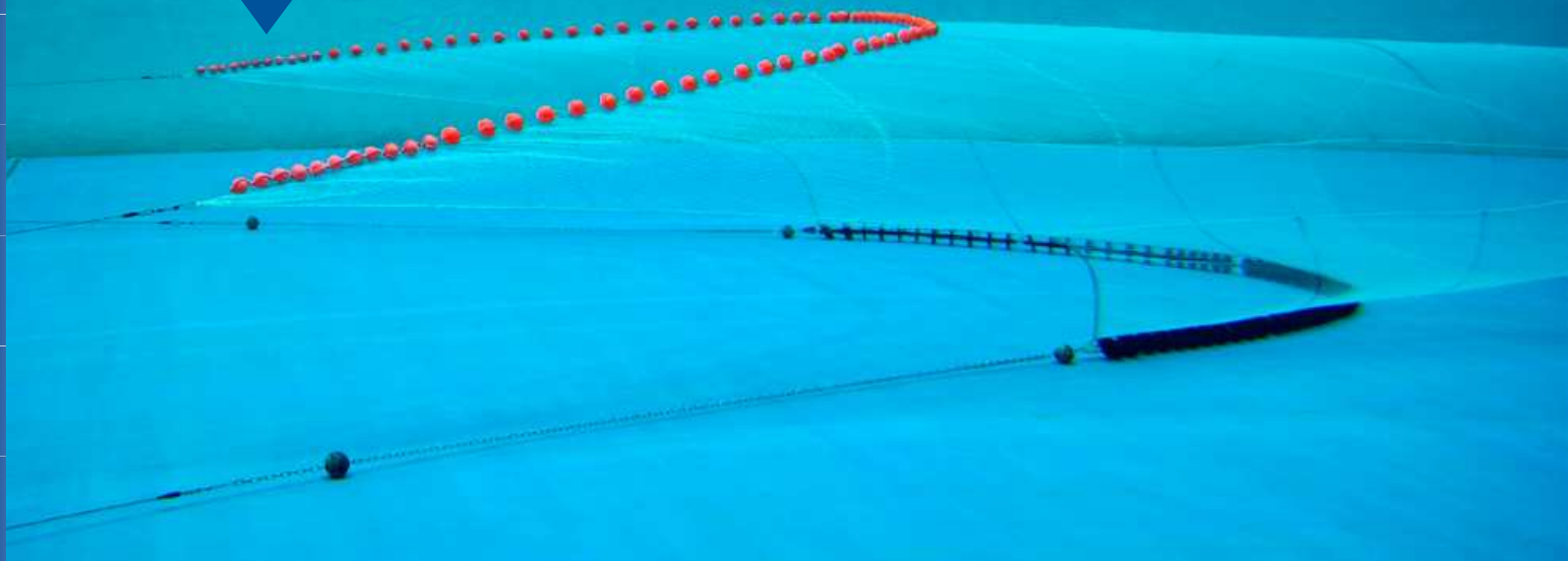
The **Jagger** trawl is the latest addition to the catalogue of Hampidjan bottom trawls and this simple two-panel design has performed outstandingly well since it was introduced, fishing effectively and requiring minimal maintenance.

This trawl is made mainly in **Advant** netting, which has both high strength and a low twine surface area, minimising resistance and making this trawl even lighter to tow. The design offers a substantial spread with the meshes around the trawl mouth fully open and the wings spread, and despite this spread, the trawl sits well on the seabed, which is a key factor when fishing under challenging conditions. The design of the belly is such that the lower sheet and the codend are lifted well clear of the bottom, which reduces abrasion as well as contributing to higher catch quality.

Underwater filming has confirmed the exceptionally efficient use of netting in this trawl.



The netting in towing on 400 m water depth.



HAMPIÐJAN Bacalao

► **For the most difficult** conditions.

► **Minimal** maintenance.

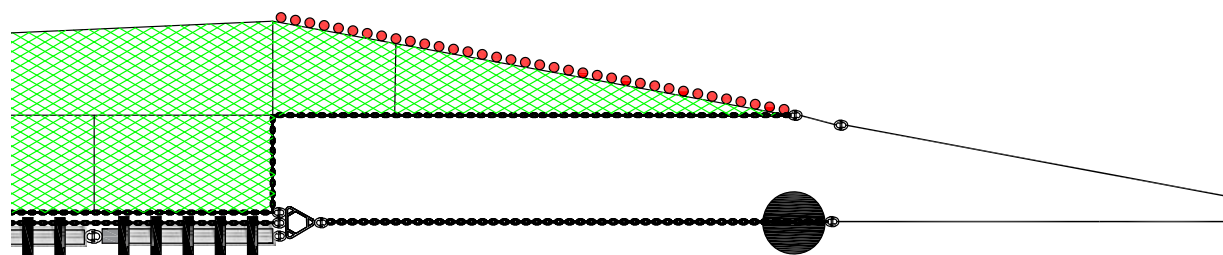
The Bacalao bottom trawl, a design from the Faroe Islands, has been in use in the North Atlantic by fisherman on deep-sea trawlers for many years.

This trawl design has shown that it is a unique workhorse that performs on virtually any fishing grounds. It handles well and needs minimal maintenance as it suffers very little damage due to its unique design, making fishing operations more efficient.

The design has been revised several times, but retains many of its original characteristics, such as the capacity to be towed fast without losing ground contact.

Hampidjan has produced this trawl gear in sizes from 56 to 138 meters in stretched circumference around the belly.

The trawl is used for fishing cod, saithe, redfish, haddock and Greenland halibut among other species.





HAMPIÐJAN Wide

► Optimum Spread

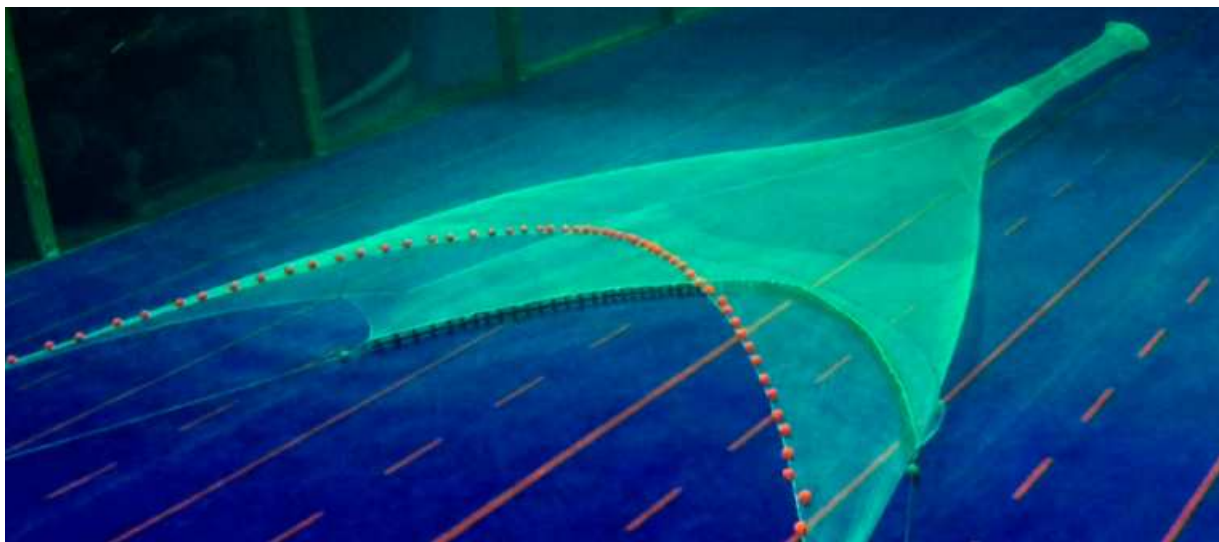
The Hampidjan Wide is two panel bottom trawl, designed for optimum spread and minimum towing resistance.

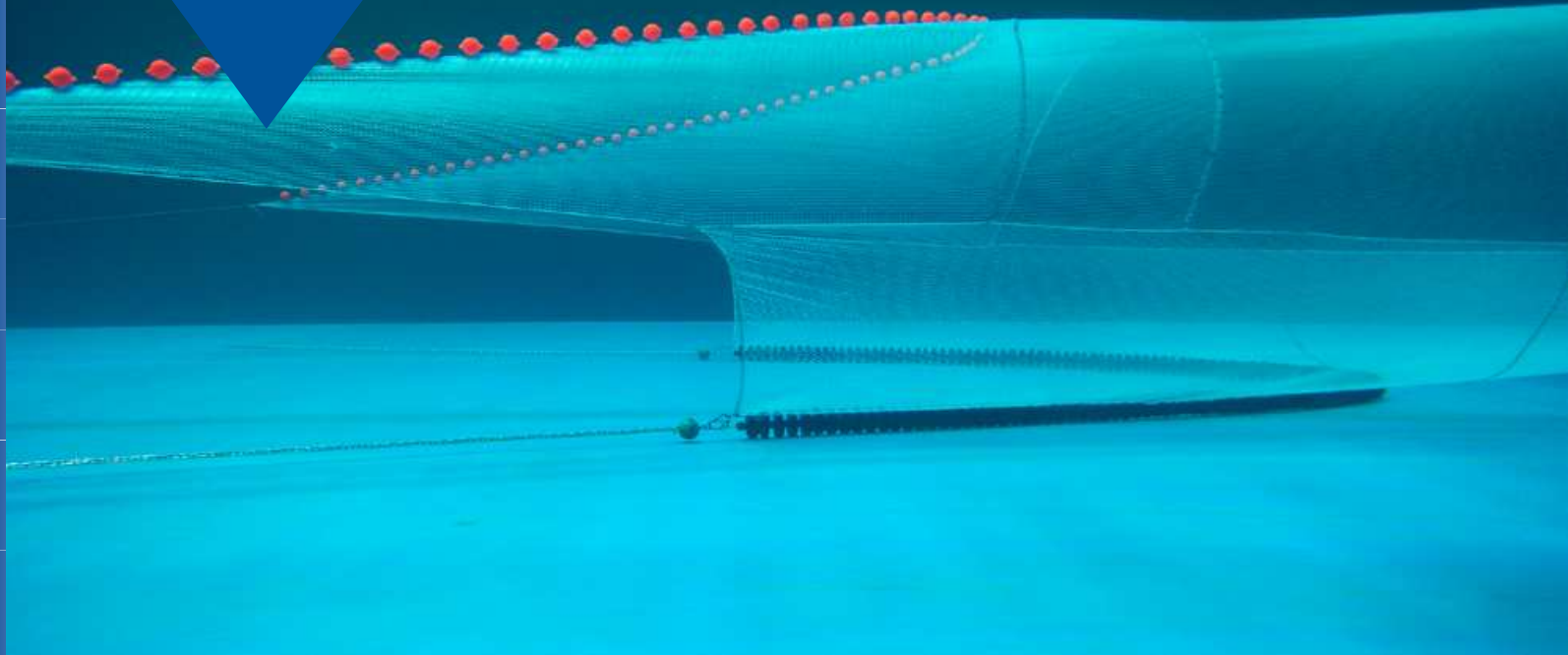
With an increased hanging ratio and altered cutting rates, this trawl design has achieved more spread with less netting than usual. It is relatively light to tow compared to trawls with similar horizontal openings.

The Hampidjan Wide bottom trawl has performed well on groundfish in Icelandic waters and the Barents Sea.

The belly part is available in T90 or regular netting. The T90 version has lower resistance and significant reduction of overall net in the trawl.

The trawl is suitable for variety of demersal species and fishing areas.





HAMPIÐJAN H-Top

► **Good opening**

► **Sits well**

The two-panel H-Top bottom trawl, designed by Hermann Gudmundsson, has performed well, and is in use by many trawlers fishing in the North Atlantic.

The trawl's long footrope allows it to sit well on the seabed even in rough conditions, while the smooth design prevents damage on the net, making it almost maintenance free.

Its vertical opening makes it a good choice for fishing saithe and the spread of the trawl has returned excellent results on Greenland halibut, as well as on cod, haddock and redfish.

Skipper Bjarni Hjálmarsson of Icelandic factory trawler Blængur has been using a 127 m H-Top.

"We've used it in every kind of weather and on everything from muddy grounds to rocky areas and steep banks. This trawl sits well and tows beautifully"

The H-Top is available in a size range from 100 m up to 127 m.

HAMPIÐJAN Hemmer

▶ By using **T90** less netting is needed in the trawl.

The Hemmer trawl is a modern bottom trawl that is constructed differently to demersal trawls already on the market.

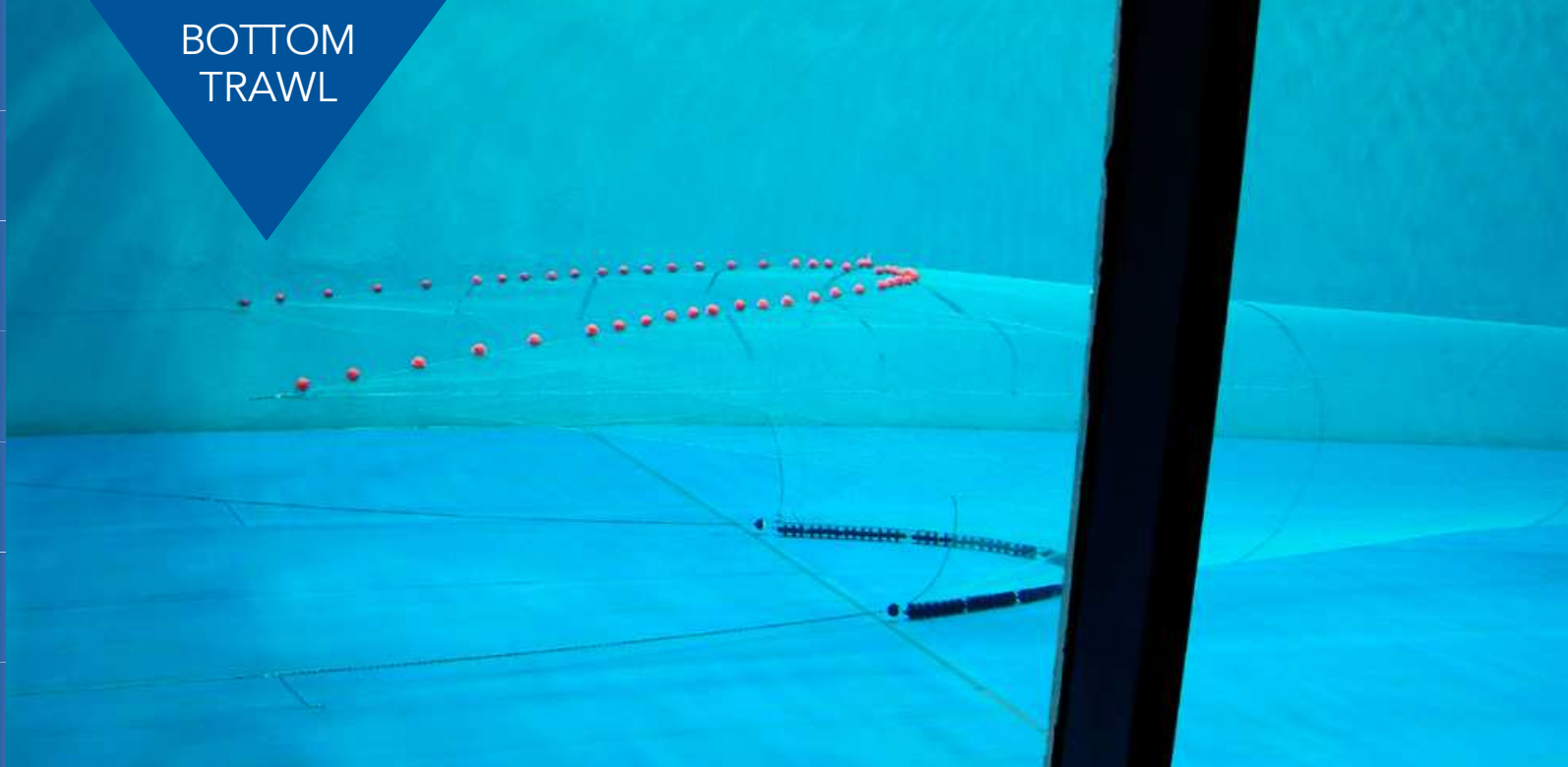
This involves working with netting in a T90 configuration that needs to be cut and mounted in completely different way to those in a regular bottom trawl. In tank tests, this was shown to work extremely well. By using T90 configuration, less netting is needed in the trawl, which gives better water flow through the gear and therefore less resistance. Using T90 netting in a complete trawl is something that hadn't been done before.

A model of the the Hemmer was tested in the flume tank in Hirtshals. These tests came out so well that it was decided to set up a full-size trawl.

The full-size trawl gear was filmed with an underwater cameras and the footage confirmed all the positive points about the trawl that had been expected, not least the unusual way of using the netting.

The Hemmer trawl is used by many deep-sea trawlers in Icelandic waters and abroad with great success. It is a very robust trawl that works well on rough grounds without much damage.

The trawl netting is effectively stretched on the frame lines with very little or no slack in contact with the bottom, resulting in an excellent trawl with minimum repair and maintenance costs.



HAMPIÐJAN Carmen

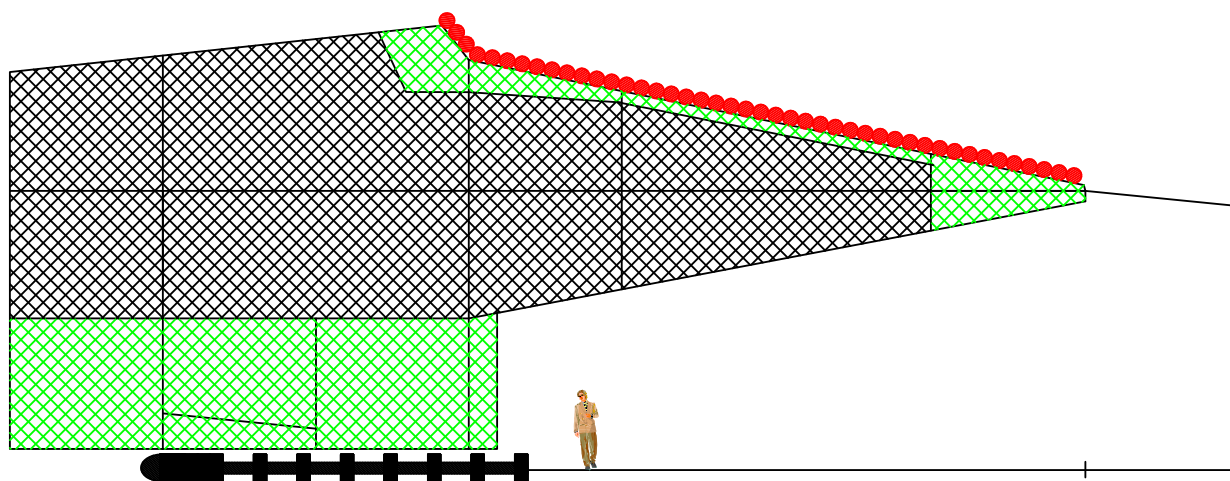
► **Hampiðjan Carmen** The high opening bottom trawl.

The four-panel Carmen bottom trawl was originally designed for smaller vessels, and the idea behind the design was to boost the headline height for target species such as hake, haddock, saithe and redfish.

The original Carmen trawl was a success, with a 117 m fishing circle and a headline height of 10 m, made for a trawler with an engine power of approximately 1000 hp.

It was made out of strong, lightweight materials such as Dynet netting in the side and top panels, and Dynlce for headline to reduce the towing resistance and produce more headline lift.

The Hampidjan Carmen is now available in sizes ranging from 54 m up to 166 m and have been used successfully for the last two decades around the world.





HAMPIÐJAN Albatross

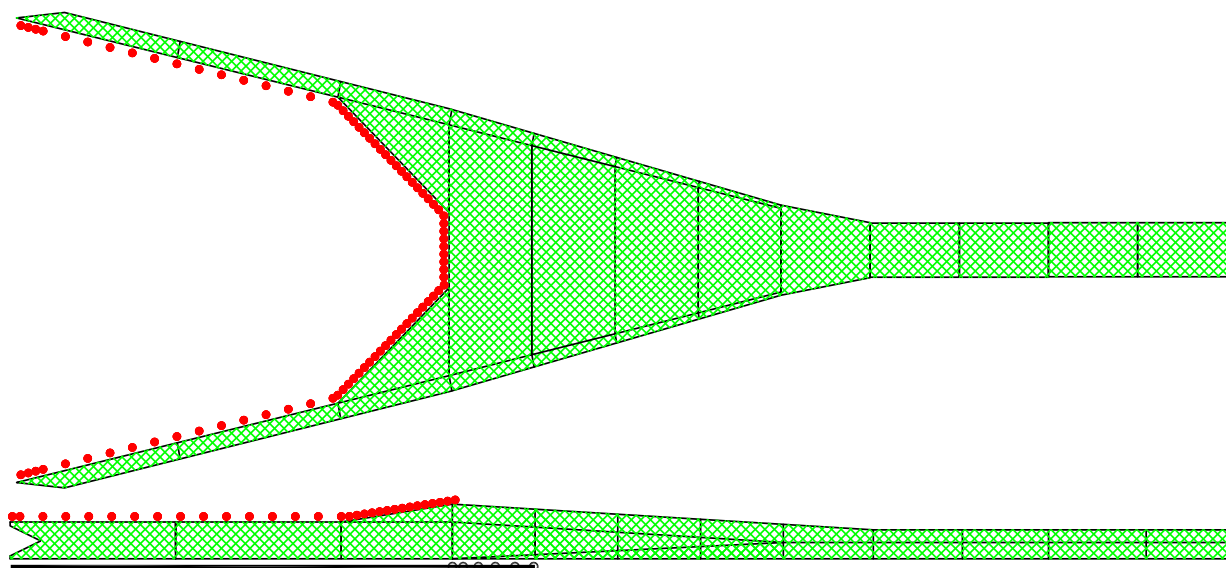
► **Hampiðjan Albatross** The great wingspan.

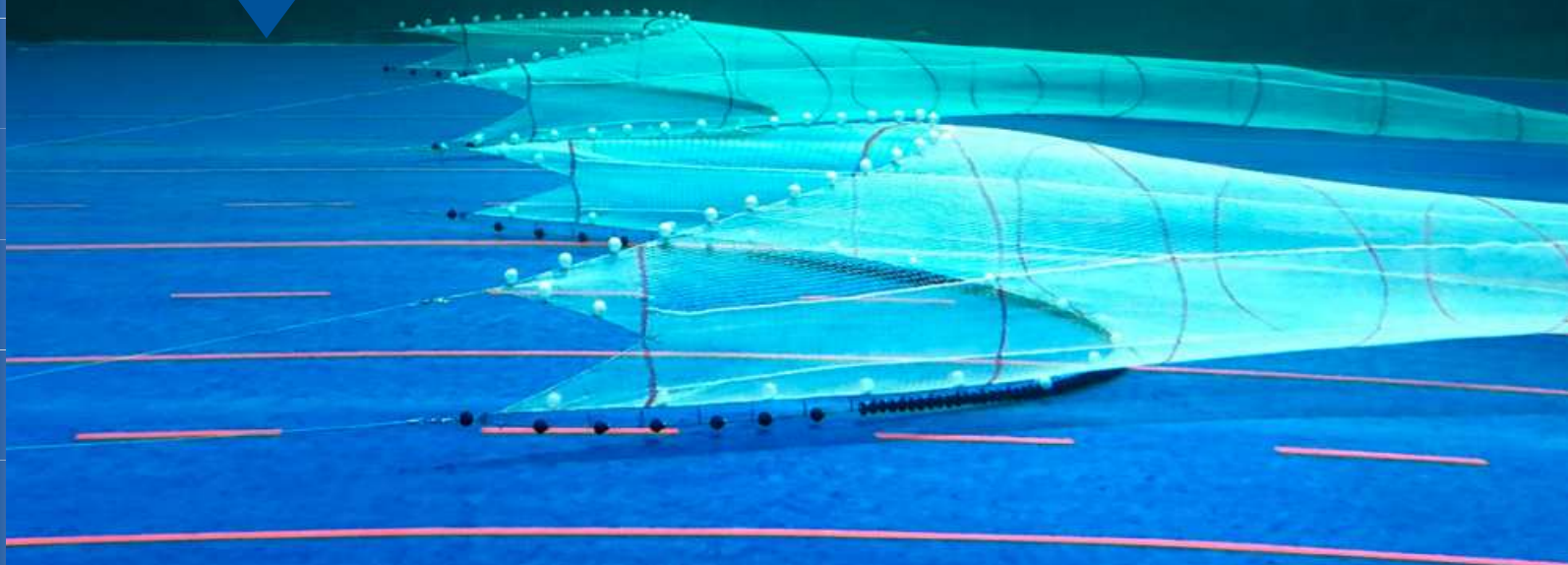
This four-panel trawl is all about the long wings, like the large seabird it is named after.

Over the last three decades Hampiðjan's netmakers have made many versions of the Albatross trawl, depending on target species. It has been used with good result for monkfish, plaice, langoustine, squid and other demersal species in many parts of the world.

The low headline height and the light ground gear makes it a relatively low towing resistance trawl compared to the ground coverage achieved.

The Hampiðjan Albatross is available in size ranging from 55 m in circumference up to 117 m, with fishing line lengths from 25 m up to 125 m.





HAMPIDJAN Shrimp Trawls

► **Ang Cos** for more horizontal opening.

► **T90** codends.

Hampidjan's specialists have decades of experience designing and producing various types of shrimp trawls in all sizes.

Among shrimp the trawls produced by Hampidjan is the well-known ANG COS. This two-bridle trawl design has been highly successful. These trawls have a large horizontal opening and a long footrope, often around 70 m. These large trawls are assembled in strong, lightweight materials such as Dynlce for the frame lines, Dyneema® knotless net in the upper- and side panels, and Magnet in the lower panels.

Other well-known shrimp trawls produced by Hampidjan are **Skervoy** and **Bastard**, designs. The Skervoy is a three-bridle trawl design available in sizes from 1300 meshes up to 3300 meshes.

The 1050 mesh Bastard has been the most popular trawl for smaller vessels taking part in the inshore shrimp fishery in Iceland.

Codends in T90 are available for all shrimp trawls, T90 means that the netting is turned 90° from the standard netting direction in conventional codend, by doing that the mesh opens better and it generates better flow through the belly back to codend and better opening in those parts of the gear.

Hampidjan offers tailor-made solutions for vessels owners, skippers and trawl masters that meet their requirements, as custom design trawls, consulting and etc.

CODENDS Bottom Trawls

► Better **quality** – Better **selectivity**.

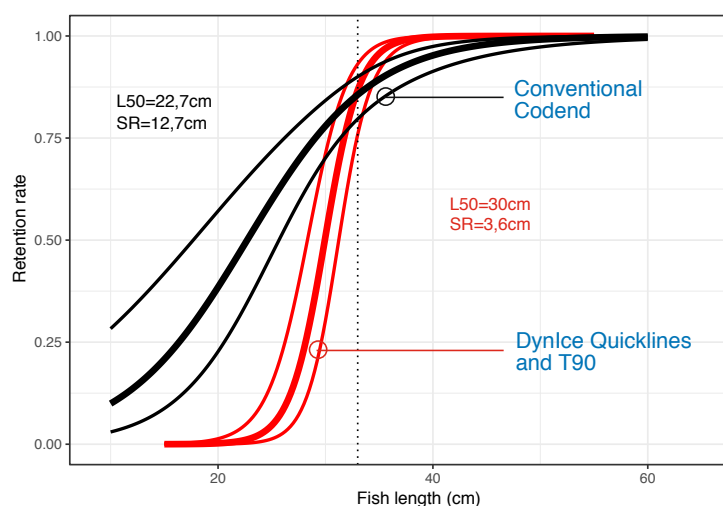
Hampidjan offers a wide range of codends for bottom trawls, in various material types and every mesh size needed for different species.

There has been significant progress in codend design recently, especially with the arrival of the Dynlce Quickline, both in codends made in standard netting and in T90 netting.

T90 means that the netting is turned 90° from the standard netting direction, by doing this the shape of the knot opens the mesh better and the codend filter out water faster than in a conventional codend. This generates better flow through the belly back to the codend, ensuring better opening and minimising damage on the fish.

There have been made two surveys to measure the selectivity of codends in T90 with Dynlce Quicklines v.s. conventional codends. The outcome from these surveys shows that codends with T90 netting and Dynlce Quicklines are fully comparable in selectivity to grid-sorting.

The combination of T90 and Dynlce Quicklines has performed well in bottom trawl codends, with crews and production managers reporting that catches from these codends show better quality than from conventional codends.





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DYNICE Quickline

- Fast and accurate **Codend** rigging for better mesh opening.

Dynlce Quickline is an innovative new product from Hampidjan with integral loops set at fixed intervals. This rope can be used to form a frame, such as for a codend, replacing conventional selvages and belly lines.

The Dynlce Quickline rope has higher strength than conventional selvages rigged with belly lines, while being far more easily handled in every way. The Quickline rope provides a unique opportunity for rigging virtually any towed gear, as well as purse seines.

The Quickline loops are threaded through the outer meshes of the netting section and each loop is then threaded into the next one. This method simplifies gear rigging significantly, making assembling fishing gear much quicker and easier and more accurate.

- T90 codends rigged with Dynlce Quicklines are considerably lighter to tow than conventional codends, due to 50% lesser material weight.
- Better defined, and more accurate codend selectivity in terms of fish size than with conventional codends due to tension-free codend nettings, with each mesh fully open.
- Virtually no undersized fish or pelagic species remain in the codend when the fishing gear is hauled, as these are able to escape through the fully opened meshes during the tow, contributing to better sustainability of fish stocks.
- Fish arrive on deck alive and kicking, with minimal codend pressure.
- The crew's catch handling is significantly faster as the fish are larger, with a smaller number of individuals in each tonne caught, with almost no discards at all.
- Fillet production is faster in tonnage terms as fewer and larger fish pass more quickly through the production process.





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HAMPIDJAN Purse Seine

► For **Capelin, Herring** and **Mackerel**.

► **Reliable** – when much is at stake.

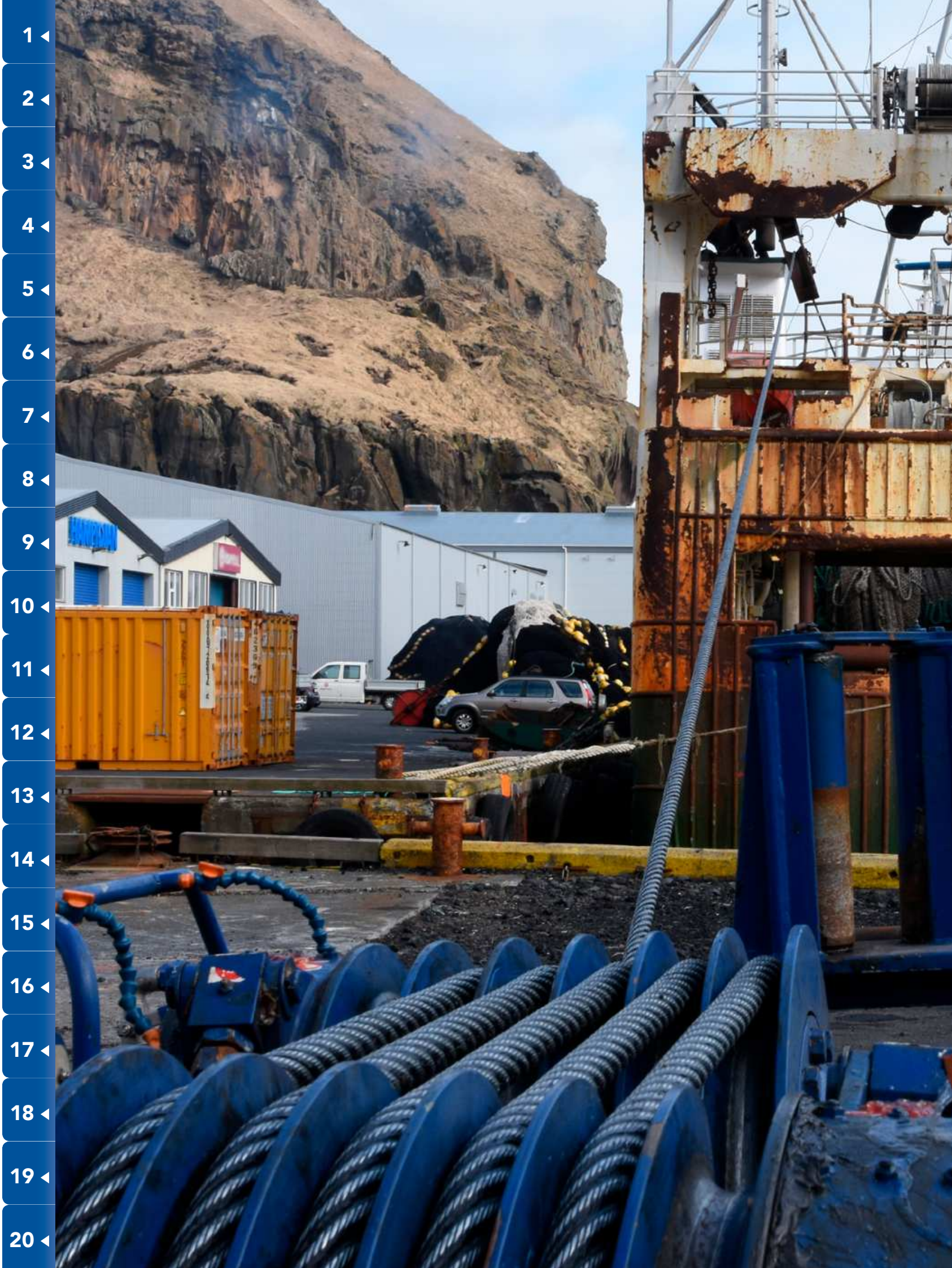
Hampidjan's specialists have decades of experience in designing purse seines, both deep seines to fish capelin or herring in the open sea (200 m in stretched net depth) or seines to fish in shallow coastal waters (110 m in stretched net length).

Hampidjan purse seines are produced from high quality materials and known to be reliable in holding substantial catches, which can run to several hundred tonnes in a shot.

Over the years, our specialists have been in close contact with purse seine skippers which has provided us with invaluable insights and ensured improvement to Hampidjan's purse seines.

The combination of skilled netloft technicians and excellent facilities have put Hampidjan at the forefront of making, maintaining and repairing purse seines.





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WIRE Service

► **Hampidjan Netloft**, trawl service.

The Hampidjan network of netlofts offers a comprehensive service for trawls, including retail hardware, maintenance and repair of older trawls and manufacturing of new trawls. The netlofts are well equipped for all wire and rockhopper work, such as making tailor-made rockhoppers and customised swedge-eyed bridles for the toughest conditions.

With the arrival of the warp tensioning machine, Hampidjan can offer service for trawlers to tension warps and spool warp onto drums perfectly, either when new warps are spooled on board under set tension or if older warps needed to be rearranges. This process saves time and maximises the lifetime of the warps.

Warp splicing on the quay is also part of the service offered from Hampidjans netlofts.





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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relatereðe produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleed	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20

- ▶ **SAURY**
(COLOLABIS SAIRA)

- ▶ **SAURY**
(COLOLABIS SAIRA)

- ▶ **SAURY**
(COLOLABIS SAIRA)

- ▶ **SAURY**
(COLOLABIS SAIRA)

- ▶ **SAURY**
(COLOLABIS SAIRA)



Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Bec	Case weight Þyngd þönnu XXX vægt XXX peso XXX Bec
cm	g	kg
25–35	100–180	10–12

- ▶ **HERRING**
(CLUPEA PALLASII)

- ▶ **SÍLD**
(CLUPEA PALLASII)

- ▶ **SILD**
(CLUPEA PALLASII)

- ▶ **ARENQUE**
(CLUPEA PALLASII)

- ▶ **СЕЛЬДЬ**
(COLOLABIS SAIRA)



Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Bec	Case weight Þyngd þönnu XXX vægt XXX peso XXX Bec
cm	g	kg
20–30	250–350+	10–15



BAIT



Weight Þyngd Vægt Peso Bec	Case weight Þyngd þönnu XXX vægt XXX peso XXX Bec
g	kg
300–500	10–12



	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Bec	Case weight Þyngd þönnu XXX vægt XXX peso XXX Bec
	cm	g	kg
S Squid	17–23	100–200	10–20
SS Squid	20–26	70–100	10–20

FISHING 3.3

► **MACKEREL**
(SCOMER SCOMBRUS)

► **MAKRÍLL**
(SCOMER SCOMBRUS)

► **MAKREL**
(SCOMER SCOMBRUS)

► **CABALLA**
(SCOMER SCOMBRUS)

► **СКУМБРИЯ**
(SCOMER SCOMBRUS)

► **SQUID**
(ILLEX ARGENTINUS)

► **SMOKKFISKUR**
(ILLEX ARGENTINUS)

► **BLÆKSPRUTTE**
(ILLEX ARGENTINUS)

► **CALAMAR**
(ILLEX ARGENTINUS)

► **КАЛЬМАР**
(ILLEX ARGENTINUS)

► JIGGING TWINE

Braided twine.
Thunderline. (DNG)

► VINDUGARN

Fléttað garn.
Thunderline. (DNG)

► SNELLEARN

Flettet garn.
Thunderline. (DNG)

► HILO PARA JIGGING

Hilo trenzado.
Thunderline. (DNG)

► ШНУР ДЛЯ ЯРУСНОГО ЛОВА

Шнур плетеный.
Thunderline. (DNG)



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
mm	mm	m		kg
1800020	1,1	250	Gray Grátt Grå Gris Серый	0,32
1800018	1,1	300		0,38
1800012	1,1	500		0,64
1800030	1,4	400		0,49
1800050	1,7	250		0,61
1800052	1,7	300		0,73
1800051	1,7	500		1,22





LONG-LINE

FISHING
3.5

▶ LONG-LINE

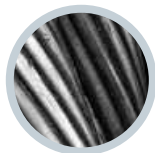
▶ LÍNA

▶ LONG-LINE

▶ LONG-LINE

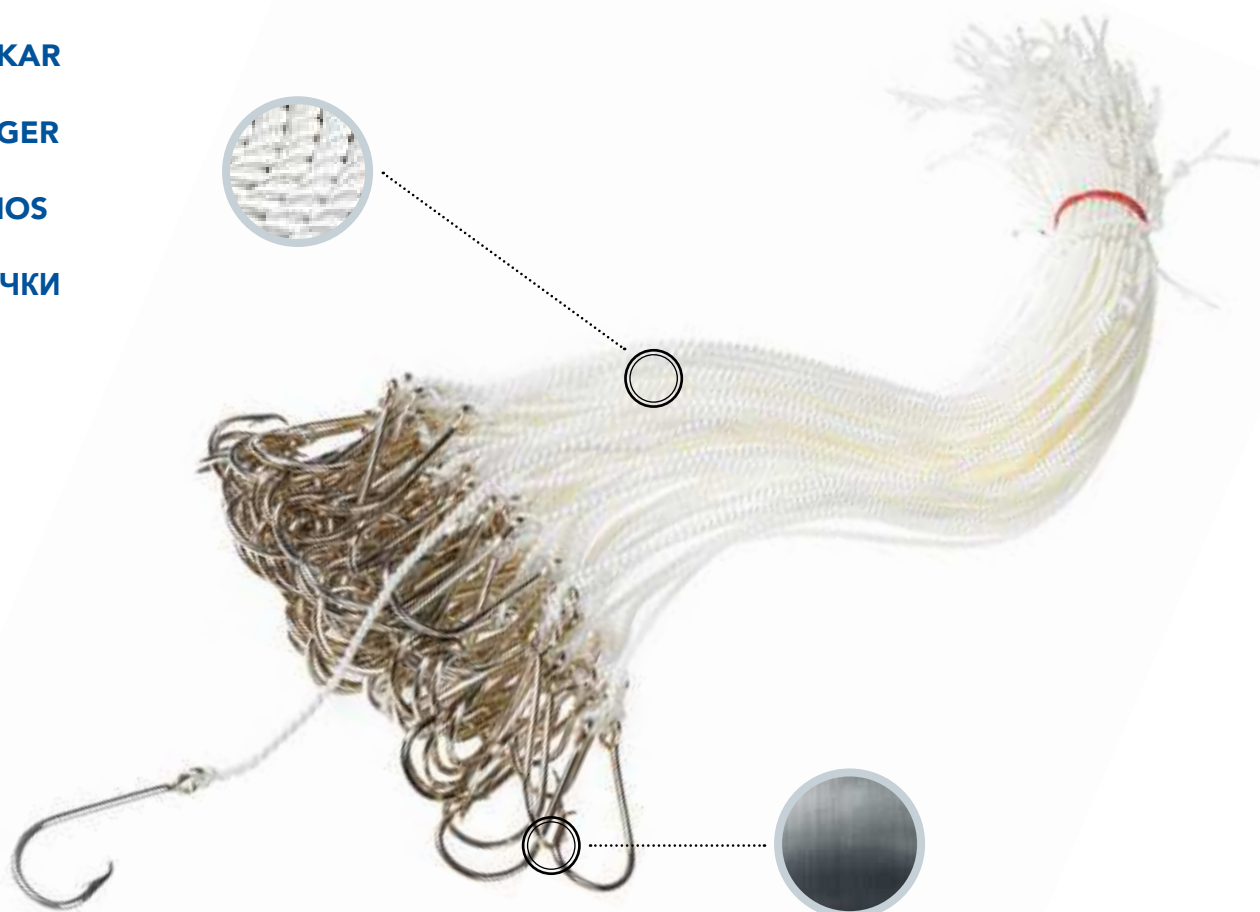
▶ LONG-LINE

ATH ÞÝÐINGU



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Material Efni Materiale Material Материал	
8601000	mm 6,2 7,2 9,5 11,5 12,0	Polyester 100% Polypropylene 100% Polypropylene 50% & Polyester 50%	4-Strand w/core (6,2 mm and 7,2 mm 3-strand possible) Z-twisted Medium-Lay Black Tarred Rigged Sus. Rotor with Sus. Swivel

- HOOKS
- KRÓKAR
- KROGER
- MANOS
- КРЮЧКИ



Part no. Vörunr. Vare nr. Parte no. № изд.	
8601100	Mustad nr.12 39975
8601110	Mustad nr.12 39975 snooded
8601140	Mustad nr.11 39986
8601130	Mustad nr.11 39986 snooded



8605012



8605014



8605022



8605041

Part no. Vörunr. Vare nr. Parte no. № изд.		Quantity pr. bag Magn í poka Mængde i pose Cantidad en bolsa Кол-во в сумке
		pieces
8605012	Mustad Jigging Hooks 12/0	10
8605014	Mustad Jigging Hooks 14/0	8
8605022	Mustad Jigging Hooks 12/0	10
8605041	Handfæraslóðar – 1,5 mm – 1,2 m space	5



Part no. Vörunr. Vare nr. Parte no. № изд.		Size Stærð Størrelse Tamaño Размер
		cm
8605031	Handfærateygja/dempari	50
8605032	Handfærateygja/dempari	30

► JIGGING HOOKS

► HANDFÆRA-
KRÓKAR

► HÅNDKROG

► GANCHO DE
MANO

► РУЧНОЙ КРЮЧОК

► HANDFÆRATEYGJA/
DEMPARI

► HANDFÆRATEYGJA/
DEMPARI

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► HANDFÆRATEYGJA/
DEMPARI

► HANDFÆRATEYGJA/
DEMPARI

ATH ÞÝÐINGU

► O-RING FOR
JIGGING

► KLEINUHRINGUR

► O-RING FOR
JIGGING

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JIGGING

► O-RING FOR
JIGGING



Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
8605071	One size

► JIGGING LINE

► HANDFÆRAGIRNI

► JIGGING LINE

► JIGGING LINE

► JIGGING LINE



Part no. Vörunn. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина
X	mm	m
FG016100	1,5	100
FG018250	1,6	100
FG020500	1,8	100
	2,0	100

► LONGLINE FLAG

► LÍNUFLAGG

► LONGLINE FLAG

► LONGLINE FLAG

► LONGLINE FLAG



Part no. Vörunn. Vare nr. Parte no. № изд.
87003790

Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
	cm
8605053	4
8605054	6
8605052	8
8605051	13



► **SWIVEL**

Nickel

► **SIGURNAGLI**

Nikkel

► **DREJELED**

Nikkel

► **GIRATORIOS**

Níquel

► **ВЕРТЛЮГИ**

Никель

Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
	mm
87003891	9,2

► **SWIVEL**

w/clip

► **SIGURNAGLI**

m/klemmu

► **DREJELED**

med klip

► **GIRATORIOS**

con clip

► **ВЕРТЛЮГИ**

с зажимом

Part no. Vörunn. Vare nr. Parte no. № изд.
87003900



► **SWIVEL**

open

► **SIGURNAGLI**

opinn

► **DREJELED**

åben

► **GIRATORIOS**

abierto

► **ВЕРТЛЮГИ**

открытым

► **SINKERS**

► **SÖKKUR**

► **SYNKE**

► **PLOMADA**

► **ГРУЗИЛА**



8605400
2,5 kg. Galvanized



87003100
2,5 kg. Lead

Part no. Vörunr. Vare nr. Parte no. № изд.	Weight Þyngd Vægt Peso Вес
8605400	2,5
87003100	2,5

► **SINKER**

Lead

► **BLÝLÓÐ**

Blý

► **SYNKE**

Bly

► **PLOMADA**

Dirigir

► **ГРУЗИЛА**

Свинец



Part no. Vörunr. Vare nr. Parte no. № изд.	Weight Þyngd Vægt Peso Вес
	kg
87003080	10
87003090	7

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87001180	Hook sets 12/0 EZ
87001180	Hooks sets 12/0 W



► **HOOK BENDER**
Mustad

► **KRÓKARÉTTIR**
Mustad

► **KROGBUKKER**
Mustad

► **DOBLADOR DE GANCHO**
Mustad

► **КРЮК БЕНДЕР**
Mustad



► **GAFF**

► **HAKI**

► **KROG**

► **GANCHO DE PESCA**

► **БАГОР**

Part no. Vörunr. Vare nr. Parte no. № изд.		Length Lengd Længde Largo Длина
	mm	m
87003920	Aluminum gaff with 6 hooks	4
87003820	Aluminum gaff with 6 hooks	6
x	Fiber gaff with 6 hooks	3
87001660	Fiber gaff with 6 hooks	4
x	Fiber gaff with 6 hooks	5
x	Fiber gaff with 6 hooks	6

► **PES ROPE**

Z- twisted. Black tarred.

► **PES FÆRATÓG**

Z-snúið. Tjargað.

► **PES TOV**

Z- slået. Sort tjæret

► **PES CUERDA**Z-cabos retorcidos.
Alquitranado negro► **PES БЕРЕВКА**Z-прядный
крученный. Черный гудрон

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина
3-STRAND	mm	m
8601177	7,2	180
8601197	7,2	90
4-STRAND		
8601189	9,5	180
8601199	9,5	90
8601171	11,5	180

Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stropper	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Size Stærð Størrelse Tamaño Размер	Weight Þyngd Vægt Peso Вес
	inch	m ²	kg
TYPE 11 A	47"	1,04	164
TYPE 11 A	50"	1,25	225
TYPE 11 A	53"	1,41	237
TYPE 11 A	55"	1,54	268
TYPE 11 A	60"	1,81	328
TYPE 11 A	63"	1,95	363
TYPE 11 A	66"	2,25	421
TYPE 11 A	72"	2,64	529
TYPE 11 A	76"	2,92	581
TYPE 11 A	80"	3,17	622
TYPE 11 A	84"	3,39	667
TYPE 11 A	88"	3,73	738
TYPE 11 A	92"	4,41	883
TYPE 11 A	96"	4,91	995
TYPE 11 A	100"	5,19	1.050
TYPE 11 A	104"	5,76	1.310
TYPE 11 A	107"	6,34	1.660
TYPE 11 A	110"	6,73	1.799
TYPE 11 A	115"	7,33	1.988
TYPE 11 A	120"	8,00	2.137
TYPE 11 A	125"	8,82	2.382
TYPE 11 A	130"	9,36	2.530
TYPE 11 A	135"	9,96	2.700
TYPE 11 A	140"	10,76	3.353
TYPE 11 A	145"	11,81	3.428
TYPE 11 A	150"	12,70	3.679
TYPE 11 A	155"	14,21	4.031
TYPE 11 A	160"	15,39	4.650
TYPE 11 A	165"	16,70	5.292

► **TYPE 11A**

Standard model.
Bottom trawl door.

► **TYPE 11A**

Standard model.
Botntrolls hléri.

► **TYPE 11A**

Standard model.
Bund trawl skovl.

► **TYPE 11A**

Modelo estándar.
Puerta de arrastre
de fondo.

► **TYPE 11A**

Стандартная модель.
Донные траловые
доски.

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

► TYPE 11D

Iceland model.
Bottom trawl door.

► TYPE 11D

Iceland model.
Botntrolls hleri.

► TYPE 11D

Iceland model.
Bund trawl skovl.

► TYPE 11D

Iceland model.
Puerta de arrastre
de fondo.

► TYPE 11D

Исландия модель.
Донные траловые
доски.

Iceland model is specially
reinforced for Icelandic
conditions.

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Size Stærð Størrelse Tamaño Размер	Weight Þyngd Vægt Peso Вес
	inch	m ²	kg
TYPE 11 D	63"	1,95	392
TYPE 11 D	66"	2,25	451
TYPE 11 D	72"	2,64	543
TYPE 11 D	76"	2,92	664
TYPE 11 D	80"	3,17	762
TYPE 11 D	84"	3,39	808
TYPE 11 D	88"	3,73	866
TYPE 11 D	92"	4,41	1.021
TYPE 11 D	96"	4,91	1.126
TYPE 11 D	100"	5,19	1.258
TYPE 11 D	104"	5,76	1.778
TYPE 11 D	107"	6,34	2.092
TYPE 11 D	110"	6,73	2.223
TYPE 11 D	115"	7,33	2.424
TYPE 11 D	120"	8,00	2.653
TYPE 11 D	125"	8,82	3.197
TYPE 11 D	130"	9,36	3.582
TYPE 11 D	135"	9,96	3.866
TYPE 11 D	140"	10,76	4.461
TYPE 11 D	145"	11,81	4.777
TYPE 11 D	150"	12,70	5.386
TYPE 11 D	155"	14,20	5.784
TYPE 11 D	160"	15,39	6.248
TYPE 11 D	165"	16,69	6.650
TYPE 11 D	170"	18,00	7.275
TYPE 11 D	175"	19,18	7.526
TYPE 11 D	180"	20,38	8.018

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	L x H	Weight Þyngd Vægt Peso Вес
	m²	mm	kg
TYPE 16	2,00	1.600 x 1.370	500
TYPE 16	2,25	1.690 x 1.450	600
TYPE 16	2,50	1.780 x 1.530	700
TYPE 16	2,75	1.860 x 1.600	800
TYPE 16	3,00	1.950 x 1.670	900
TYPE 16	3,25	2.030 x 1.740	1.000
TYPE 16	3,50	2.100 x 1.800	1.100
TYPE 16	3,75	2.180 x 1.870	1.200
TYPE 16	4,00	2.250 x 1.930	1.300
TYPE 16	4,25	2.320 x 1.990	1.400
TYPE 16	4,50	2.390 x 2.050	1.500
TYPE 16	4,75	2.450 x 2.100	1.600
TYPE 16	5,00	2.520 x 2.160	1.700
TYPE 16	5,50	2.640 x 2.260	2.100
TYPE 16	6,00	2.760 x 2.360	2.200
TYPE 16	6,50	2.870 x 2.460	2.400
TYPE 16	7,00	2.980 x 2.550	2.600
TYPE 16	7,50	3.080 x 2.640	2.800
TYPE 16	8,00	3.180 x 2.730	3.000
TYPE 16	8,50	3.280 x 2.810	3.100
TYPE 16	9,00	3.380 x 2.900	3.420
TYPE 16	9,50	3.470 x 2.970	3.610
TYPE 16	10,00	3.560 x 3.050	3.800
TYPE 16	10,50	3.650 x 3.130	3.990
TYPE 16	11,00	3.740 x 3.200	4.180
TYPE 16	11,50	3.820 x 3.270	4.370
TYPE 16	12,00	3.900 x 3.340	4.560
TYPE 16	12,50	3.980 x 3.410	4.750
TYPE 16	13,00	4.060 x 3.480	5.000
TYPE 16	13,50	4.140 x 3.550	5.200
TYPE 16	14,00	4.210 x 3.610	5.400
TYPE 16	14,50	4.290 x 3.670	5.600
TYPE 16	15,00	4.360 x 3.740	5.800
TYPE 16	15,50	4.430 x 3.800	6.100
TYPE 16	16,00	4.500 x 3.860	6.300
TYPE 16	16,50	4.570 x 3.920	6.500
TYPE 16	17,00	4.650 x 3.980	6.700
TYPE 16	17,50	4.720 x 4.040	6.900
TYPE 16	18,00	4.780 x 4.090	7.000

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

► **TYPE 16**

Oval Type/Iceland model.
Bottom trawl door.

► **TYPE 16**

Oval Type/Iceland model.
Botntrolls hléri.

► **TYPE 16**

Oval Type/Iceland model.
Bund trawl skovl.

► **TYPE 16**

Oval Type/Iceland model.
Puerta de arrastre
de fondo.

► **TYPE 16**

Овальный тип/
Исландия модель.
Донные траловые
доски.

Iceland model is specially
reinforced for Icelandic
conditions.



► TYPE 16 T

Oval Type.
Standard model.
Bottom trawl door.

► TYPE 16 T

Standard model.
Botntrolls hleri.

► TYPE 16 T

Standard model.
Bund trawl skovl.

► TYPE 16 T

Modelo estándar.
Puerta de arrastre
de fondo.

► TYPE 16 T

Стандартная модель.
Донные траловые
доски.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	L x H	Weight Þyngd Vægt Peso Вес
	m²	mm	kg
TYPE 16 T	1,00	1.120 x 9.630	154
TYPE 16 T	1,25	1.250 x 1.070	193
TYPE 16 T	1,50	1.380 x 1.180	230
TYPE 16 T	1,75	1.490 x 1.280	268
TYPE 16 T	2,00	1.600 x 1.370	315
TYPE 16 T	2,25	1.690 x 1.450	364
TYPE 16 T	2,50	1.780 x 1.530	463
TYPE 16 T	2,75	1.860 x 1.600	506
TYPE 16 T	3,00	1.950 x 1.670	546
TYPE 16 T	3,25	2.030 x 1.740	579
TYPE 16 T	3,50	2.100 x 1.800	645
TYPE 16 T	3,75	2.180 x 1.870	682
TYPE 16 T	4,00	2.250 x 1.930	728
TYPE 16 T	4,25	2.320 x 1.990	773
TYPE 16 T	4,50	2.390 x 2.050	819
TYPE 16 T	4,75	2.450 x 2.100	868
TYPE 16 T	5,00	2.520 x 2.160	914
TYPE 16 T	5,50	2.640 x 2.260	1.160
TYPE 16 T	6,00	2.760 x 2.360	1.494
TYPE 16 T	6,50	2.870 x 2.460	1.619
TYPE 16 T	7,00	2.980 x 2.550	1.680
TYPE 16 T	7,50	3.080 x 2.640	1.804
TYPE 16 T	8,00	3.180 x 2.730	1.927
TYPE 16 T	8,50	3.280 x 2.810	2.157
TYPE 16 T	9,00	3.380 x 2.900	2.290
TYPE 16 T	9,50	3.470 x 2.970	2.417
TYPE 16 T	10,00	3.560 x 3.050	2.540
TYPE 16 T	10,50	3.650 x 3.130	3.073
TYPE 16 T	11,00	3.740 x 3.200	2.992
TYPE 16 T	11,50	3.820 x 3.270	3.128
TYPE 16 T	12,00	3.900 x 3.340	3.220
TYPE 16 T	12,50	3.980 x 3.410	3.355
TYPE 16 T	13,00	4.060 x 3.480	3.484
TYPE 16 T	13,50	4.140 x 3.550	3.618
TYPE 16 T	14,00	4.210 x 3.610	3.752

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Minimum Þyngd Vægt Peso Вес	Weight Maximum Þyngd Vægt Peso Вес
	m ²	kg	kg
Viking Xstream	1,0	120	As request
Viking Xstream	1,5	160	As request
Viking Xstream	2,0	250	As request
Viking Xstream	2,5	300	As request
Viking Xstream	3,0	390	As request
Viking Xstream	3,5	500	As request
Viking Xstream	4,0	620	As request
Viking Xstream	4,5	700	As request
Viking Xstream	5,0	950	As request
Viking Xstream	5,5	1.090	As request
Viking Xstream	6,0	1.150	As request
Viking Xstream	6,5	1.250	As request
Viking Xstream	7,0	1.360	As request
Viking Xstream	7,5	1.800	As request
Viking Xstream	8,0	2.200	As request
Viking Xstream	8,5	2.300	As request
Viking Xstream	9,0	2.500	As request
Viking Xstream	9,5	2.550	As request
Viking Xstream	10,0	2.650	As request
Viking Xstream	10,5	2.900	As request
Viking Xstream	11,0	3.150	As request
Viking Xstream	11,5	3.300	As request
Viking Xstream	12,0	3.600	As request
Viking Xstream	12,5	3.800	As request
Viking Xstream	13,0	3.900	As request
Viking Xstream	13,5	4.100	As request
Viking Xstream	14,0	4.400	As request
Viking Xstream	14,5	4.600	As request
Viking Xstream	15,0	5.000	As request
Viking Xstream	15,5	5.300	As request
Viking Xstream	16,0	5.800	As request
Viking Xstream	16,5	6.000	As request
Viking Xstream	17,0	6.200	As request

Viking Xstream
V-shaped Trawl doors

Fitted with Patent Pending "free-flow slots".
Unique stability under trawling and turning.

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

► **VIKING XSTREAM**

Bottom trawl door.

► **VIKING XSTREAM**

Botntrolls hléri.

► **VIKING XSTREAM**

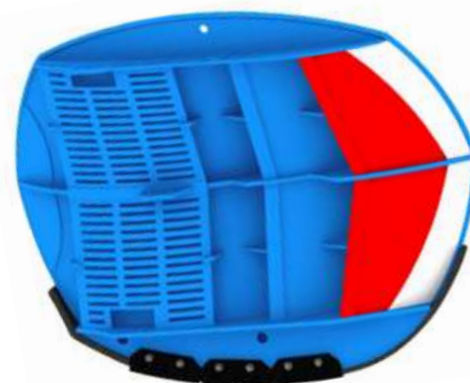
Bund trawl skovl.

► **VIKING XSTREAM**

Puerta de arrastre
de fondo.

► **VIKING XSTREAM**

Донные траловые
доски.



► TYPE 12 A

Standard model.
Semi Pelagic trawl door.

► TYPE 12 A

Standard model.
Flot- og botntrols hleri.

► TYPE 12 A

Standard model.
Semi pelagisk trawl skovl.

► TYPE 12 A

Modelo estándar.
Puerta de arrastre semi
pelágica.

► TYPE 12 A

Стандартная модель.
Полупелагические
траловые доски.

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Size Stærð Størrelse Tamaño Размер	Weight Þyngd Vægt Peso Вес
	inch	m ²	kg
TYPE 12 A	66"	2,22	425
TYPE 12 A	72"	2,65	542
TYPE 12 A	76"	2,83	578
TYPE 12 A	80"	3,12	590
TYPE 12 A	84"	3,36	640
TYPE 12 A	88"	3,76	720
TYPE 12 A	92"	4,50	870
TYPE 12 A	96"	4,93	960
TYPE 12 A	100"	5,24	1.030
TYPE 12 A	104"	5,81	1.150
TYPE 12 A	107"	6,25	1.400
TYPE 12 A	110"	6,65	1.600
TYPE 12 A	115"	7,26	1.763
TYPE 12 A	120"	7,93	1.877
TYPE 12 A	125"	8,89	2.159
TYPE 12 A	130"	9,49	2.184
TYPE 12 A	135"	10,15	2.529
TYPE 12 A	140"	10,89	2.714
TYPE 12 A	145"	11,73	2.978
TYPE 12 A	150"	12,63	3.135
TYPE 12 A	155"	13,62	3.493
TYPE 12 A	160"	14,66	3.954



- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Size Stærð Størrelse Tamaño Размер	Weight Þyngd Vægt Peso Вес
	inch	m ²	kg
TYPE 12 D	66"	2,22	560
TYPE 12 D	72"	2,65	670
TYPE 12 D	76"	2,83	716
TYPE 12 D	80"	3,12	790
TYPE 12 D	84"	3,36	850
TYPE 12 D	88"	3,76	952
TYPE 12 D	92"	4,50	1.140
TYPE 12 D	96"	4,93	1.249
TYPE 12 D	100"	5,24	1.329
TYPE 12 D	104"	5,81	1.473
TYPE 12 D	107"	6,25	1.802
TYPE 12 D	110"	6,65	2.130
TYPE 12 D	115"	7,26	2.450
TYPE 12 D	120"	7,93	2.683
TYPE 12 D	125"	8,89	3.008
TYPE 12 D	130"	9,49	3.431
TYPE 12 D	135"	10,15	3.623
TYPE 12 D	140"	10,89	3.899
TYPE 12 D	145"	11,73	4.117
TYPE 12 D	150"	12,63	4.448
TYPE 12 D	155"	13,62	4.744
TYPE 12 D	160"	14,66	5.120
TYPE 12 D	165"	15,81	5.486
TYPE 12 D	170"	17,12	5.867
HEAVY DUTY			
TYPE 12 G	110"	6,65	2.985
TYPE 12 G	115"	7,26	3.150
TYPE 12 G	120"	7,93	3.687
TYPE 12 G	125"	8,89	4.180
TYPE 12 G	130"	9,49	4.260
TYPE 12 G	135"	10,15	4.556

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

► **TYPE 12 D**

Iceland model.
Semi Pelagic trawl door.

► **TYPE 12 D**

Iceland model.
Flot- og botntrolls hleri.

► **TYPE 12 D**

Iceland model.
Semi pelagisk trawl skovl.

► **TYPE 12 D**

Iceland model.
Puerta de arrastre semi pelágica.

► **TYPE 12 D**

Исландия модель.
Полупелагические
траловые доски.

Iceland model is specially
reinforced for Icelandic
conditions.



► **TYPE 14 VF**

Iceland model.
Semi pelagic trawl door.

► **TYPE 14 VF**

Iceland model.
Flot- og botntrolls hleri.

► **TYPE 14 VF**

Iceland model.
Semi pelagisk trawl skovl.

► **TYPE 14 VF**

Iceland model.
Puerta de arrastre semi pelágica.

► **TYPE 14 VF**

Исландия модель.
Полупелагические
траловые доски.

Iceland model is specially
reinforced for Icelandic
conditions.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Minimum Þyngd Vægt Peso Вес	Weight Maximum Þyngd Vægt Peso Вес
	m ²	kg	kg
TYPE 14 VF	2,0	560	528
TYPE 14 VF	2,5	670	680
TYPE 14 VF	3,0	716	849
TYPE 14 VF	3,5	790	989
TYPE 14 VF	4,0	850	1.131
TYPE 14 VF	4,5	952	1.272
TYPE 14 VF	5,0	1.140	1.414
TYPE 14 VF	5,5	1.249	1.555
TYPE 14 VF	6,0	1.329	1.697
TYPE 14 VF	6,5	1.473	1.838
TYPE 14 VF	7,0	1.802	2.316
TYPE 14 VF	7,5	2.130	2.482
TYPE 14 VF	8,0	2.450	2.647
TYPE 14 VF	8,5	2.683	2.813
TYPE 14 VF	9,0	3.008	2.978
TYPE 14 VF	9,5	3.431	3.144
TYPE 14 VF	10,0	3.623	3.309
TYPE 14 VF	10,5	3.899	3.474
TYPE 14 VF	11,0	4.117	3.640
TYPE 14 VF	11,5	4.448	3.805
TYPE 14 VF	12,0	4.744	3.971

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.



Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Minimum Þyngd Vægt Peso Вес	Weight Maximum Þyngd Vægt Peso Вес
	m ²	kg	kg
TYPE 21 VFA	1,0	104	124
TYPE 21 VFA	1,5	169	199
TYPE 21 VFA	2,0	218	258
TYPE 21 VFA	2,5	280	330
TYPE 21 VFA	3,0	448	508
TYPE 21 VFA	3,5	514	584
TYPE 21 VFA	4,0	640	720
TYPE 21 VFA	4,5	720	810
TYPE 21 VFA	5,0	891	991
TYPE 21 VFA	5,5	980	1.090
TYPE 21 VFA	6,0	1.217	1.327
TYPE 21 VFA	6,5	1.319	1.439
TYPE 21 VFA	7,0	1.693	1.823
TYPE 21 VFA	7,5	1.806	1.946
TYPE 21 VFA	8,0	1.907	2.057
TYPE 21 VFA	8,5	2.025	2.185
TYPE 21 VFA	9,0	2.127	2.297
TYPE 21 VFA	9,5	2.223	2.403
TYPE 21 VFA	10,0	2.333	2.523
TYPE 21 VFA	11,0	2.541	2.761
TYPE 21 VFA	12,0	2.761	2.991
TYPE 21 VFA	13,0	2.966	3.216
TYPE 21 VFA	14,0	3.193	3.463
TYPE 21 VFA	15,0	3.387	3.677
TYPE 21 VFA	16,0	3.587	3.907
TYPE 21 VFA	17,0	3.800	4.130
TYPE 21 VFA	18,0	4.008	4.358
TYPE 21 VFA	19,0	4.208	4.578
TYPE 21 VFA	20,0	4.420	4.820

► **TYPE 21 VFA**

FLIPPER.

Semi pelagic trawl door.

► **TYPE 21 VFA**

FLIPPER.

Flot- og botntrolls hleri.

► **TYPE 21 VFA**

FLIPPER.

Semi pelagisk trawl skovl.

► **TYPE 21 VFA**

FLIPPER.

Puerta de arrastre semi pelágica.

► **TYPE 21 VFA**

FLIPPER.

Полупелагические траловые доски.

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

► **TYPE 23 VF G**

Semi pelagic trawl
door.

► **TYPE 23 VF G**

Flot- og botntrols hleri.

► **TYPE 23 VF G**

Semi pelagisk trawl
skovl.

► **TYPE 23 VF G**

Puerta de arrastre semi
pelágica.

► **TYPE 23 VF G**

Полупелагические
траповые доски.

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Hight Hæð Højde Altura Высота	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
	m ²	mm	mm	kg
TYPE 23 VF G	1,00	1.348	743	As requested
TYPE 23 VF G	1,25	1.507	831	As requested
TYPE 23 VF G	1,50	1.651	910	As requested
TYPE 23 VF G	1,75	1.783	983	As requested
TYPE 23 VF G	2,00	1.906	1.051	As requested
TYPE 23 VF G	2,25	2.022	1.115	As requested
TYPE 23 VF G	2,50	2.131	1.175	As requested
TYPE 23 VF G	2,75	2.235	1.232	As requested
TYPE 23 VF G	3,00	2.334	1.287	As requested
TYPE 23 VF G	3,25	2.430	1.340	As requested
TYPE 23 VF G	3,50	2.521	1.390	As requested
TYPE 23 VF G	3,75	2.610	1.439	As requested
TYPE 23 VF G	4,00	2.695	1.486	As requested
TYPE 23 VF G	4,50	2.859	1.577	As requested
TYPE 23 VF G	5,00	3.014	1.662	As requested
TYPE 23 VF G	5,50	3.161	1.743	As requested
TYPE 23 VF G	6,00	3.301	1.820	As requested
TYPE 23 VF G	6,50	3.436	1.895	As requested
TYPE 23 VF G	7,00	3.566	1.966	As requested
TYPE 23 VF G	7,50	3.691	2.035	As requested
TYPE 23 VF G	8,00	3.812	2.102	As requested
TYPE 23 VF G	8,50	3.929	2.167	As requested
TYPE 23 VF G	9,00	4.043	2.230	As requested
TYPE 23 VF G	9,50	4.154	2.291	As requested
TYPE 23 VF G	10,00	4.262	2.350	As requested
TYPE 23 VF G	10,50	4.367	2.408	As requested
TYPE 23 VF G	11,00	4.470	2.465	As requested
TYPE 23 VF G	11,50	4.570	2.520	As requested
TYPE 23 VF G	12,00	4.668	2.575	As requested
TYPE 23 VF G	12,50	4.765	2.628	As requested
TYPE 23 VF G	13,00	4.859	2.680	As requested
TYPE 23 VF G	13,50	4.952	2.731	As requested
TYPE 23 VF G	14,00	5.043	2.781	As requested
TYPE 23 VF G	14,50	5.132	2.830	As requested
TYPE 23 VF G	15,00	5.220	2.878	As requested
TYPE 23 VF G	15,50	5.306	2.926	As requested
TYPE 23 VF G	16,00	5.391	2.973	As requested
TYPE 23 VF G	16,50	5.474	3.019	As requested
TYPE 23 VF G	17,00	5.557	3.064	As requested
TYPE 23 VF G	17,50	5.638	3.109	As requested
TYPE 23 VF G	18,00	5.718	3.153	As requested
TYPE 23 VF G	18,50	5.797	3.197	As requested
TYPE 23 VF G	19,00	5.874	3.240	As requested
TYPE 23 VF G	19,50	5.951	3.282	As requested
TYPE 23 VF G	20,00	6.027	3.324	As requested

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Hight Hæð Højde Altura Высота	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
	m ²	mm	mm	kg
TYPE 26	2,0	1.906	1.051	As requested
TYPE 26	2,5	2.131	1.175	As requested
TYPE 26	3,0	2.334	1.287	As requested
TYPE 26	3,5	2.521	1.390	As requested
TYPE 26	4,0	2.695	1.486	As requested
TYPE 26	4,5	2.859	1.577	As requested
TYPE 26	5,0	3.014	1.662	As requested
TYPE 26	5,5	3.161	1.743	As requested
TYPE 26	6,0	3.301	1.820	As requested
TYPE 26	6,5	3.436	1.895	As requested
TYPE 26	7,0	3.566	1.966	As requested
TYPE 26	7,5	3.691	2.035	As requested
TYPE 26	8,0	3.812	2.102	As requested
TYPE 26	8,5	3.929	2.167	As requested
TYPE 26	9,0	4.043	2.230	As requested
TYPE 26	9,5	4.154	2.291	As requested
TYPE 26	10,0	4.262	2.350	As requested
TYPE 26	10,5	4.367	2.408	As requested
TYPE 26	11,0	4.470	2.465	As requested
TYPE 26	11,5	4.570	2.520	As requested
TYPE 26	12,0	4.668	2.575	As requested
TYPE 26	12,5	4.765	2.628	As requested
TYPE 26	13,0	4.859	2.680	As requested
TYPE 26	13,5	4.952	2.731	As requested
TYPE 26	14,0	5.043	2.781	As requested
TYPE 26	14,5	5.132	2.830	As requested
TYPE 26	15,0	5.220	2.878	As requested
TYPE 26	15,5	5.306	2.926	As requested
TYPE 26	16,0	5.391	2.973	As requested

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.



► **TYPE 26**

BLUEstream.
Semi pelagic trawl door.

► **TYPE 26**

BLUEstream.
Flot- og botntrols hleri.

► **TYPE 26**

BLUEstream.
Semi pelagisk trawl skovl.

► **TYPE 26**

BLUEstream.
Puerta de arrastre semi pelágica.

► **TYPE 26**

BLUEstream.
Полупелагические траповые доски.

► TYPE 36

Semi pelagic trawl door.

► TYPE 36

Flot- og botntrolls hleri.

► TYPE 36

Semi pelagisk trawl skovl.

► TYPE 36

Puerta de arrastre semi pelágica.

► TYPE 36

Полупелагические траповые доски.



Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Hight Hæð Højde Altura Высота	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
	m ²	mm	mm	kg
TYPE 36	2,00	1.535	1.626	478
TYPE 36	2,25	1.629	1.713	535
TYPE 36	2,50	1.717	1.795	598
TYPE 36	2,75	1.800	1.873	656
TYPE 36	3,00	1.881	1.948	714
TYPE 36	3,25	1.957	2.020	773
TYPE 36	3,50	2.031	2.089	946
TYPE 36	3,75	2.103	2.156	1.013
TYPE 36	4,00	2.171	2.220	1.082
TYPE 36	4,25	2.238	2.283	1.150
TYPE 36	4,50	2.303	2.343	1.218
TYPE 36	4,75	2.366	2.402	1.286
TYPE 36	5,00	2.428	2.460	1.352
TYPE 36	5,50	2.546	2.661	2.221
TYPE 36	6,00	2.660	2.767	2.429
TYPE 36	6,50	2.768	2.868	2.625
TYPE 36	7,00	2.873	2.966	2.820
TYPE 36	7,50	2.973	3.060	3.027
TYPE 36	8,00	3.071	3.151	3.223
TYPE 36	8,50	3.165	3.239	3.433
TYPE 36	9,00	3.257	3.325	3.637
TYPE 36	9,50	3.346	3.409	4.155
TYPE 36	10,00	3.433	3.490	4.374
TYPE 36	10,50	3.518	3.569	4.592
TYPE 36	11,00	3.601	3.647	4.811
TYPE 36	11,50	3.682	3.722	5.030
TYPE 36	12,00	3.761	3.796	5.248
TYPE 36	12,50	3.839	3.869	5.467
TYPE 36	13,00	3.915	3.940	5.755
TYPE 36	13,50	3.989	4.010	5.985
TYPE 36	14,00	4.062	4.078	6.215
TYPE 36	14,50	4.134	4.145	6.445
TYPE 36	15,00	4.205	4.211	6.676
TYPE 36	15,50	4.275	4.276	7.021
TYPE 36	16,00	4.343	4.340	7.251
TYPE 36	16,50	4.410	4.403	7.481
TYPE 36	17,00	4.477	4.465	7.711
TYPE 36	17,50	4.542	4.526	7.942
TYPE 36	18,00	4.606	4.586	8.057

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Minimum Þyngd Vægt Peso Вес	Weight Maximum Þyngd Vægt Peso Вес
	m²	kg	kg
TYPE 15 VF	1,0	104	124
TYPE 15 VF	1,5	169	199
TYPE 15 VF	2,0	218	258
TYPE 15 VF	2,5	280	330
TYPE 15 VF	3,0	448	508
TYPE 15 VF	3,5	514	584
TYPE 15 VF	4,0	640	720
TYPE 15 VF	4,5	720	810
TYPE 15 VF	5,0	891	991
TYPE 15 VF	5,5	980	1.090
TYPE 15 VF	6,0	1.217	1.327
TYPE 15 VF	6,5	1.319	1.439
TYPE 15 VF	7,0	1.693	1.823
TYPE 15 VF	7,5	1.806	1.946
TYPE 15 VF	8,0	1.907	2.057
TYPE 15 VF	8,5	2.025	2.185
TYPE 15 VF	9,0	2.127	2.297
TYPE 15 VF	9,5	2.223	2.403
TYPE 15 VF	10,0	2.333	2.523
TYPE 15 VF	11,0	2.541	2.761
TYPE 15 VF	12,0	2.761	2.991
TYPE 15 VF	13,0	2.966	3.216
TYPE 15 VF	14,0	3.193	3.463
TYPE 15 VF	15,0	3.387	3.677
TYPE 15 VF	16,0	3.587	3.907
TYPE 15 VF	17,0	3.800	4.130
TYPE 15 VF	18,0	4.008	4.358
TYPE 15 VF	19,0	4.208	4.578
TYPE 15 VF	20,0	4.420	4.820

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.



► **TYPE 15 VF/VFB**

Pelagic trawl door.

► **TYPE 15 VF**

Flottrollshleri.

► **TYPE 15 VF**

Pelagisk trawl skovl.

► **TYPE 15 VF**

Puerta de arrastre
Pelágica.

► **TYPE 15 VF**

Пелагические
траповые доски.

► TYPE 20 VF

FLIPPER.

Pelagic trawl door.

► TYPE 20 VF

FLIPPER.

Flottrollshleri.

► TYPE 20 VF

FLIPPER.

Pelagisk trawl skovl.

► TYPE 20 VF

FLIPPER.

Puerta de arrastre

Pelágica.

► TYPE 20 VF

FLIPPER.

Пелагические

траловые доски.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Minimum Þyngd Vægt Peso Вес	Weight Maximum Þyngd Vægt Peso Вес
	m ²	kg	kg
TYPE 20 VF	1,0	104	124
TYPE 20 VF	1,5	169	199
TYPE 20 VF	2,0	218	258
TYPE 20 VF	2,5	280	330
TYPE 20 VF	3,0	448	508
TYPE 20 VF	3,5	514	584
TYPE 20 VF	4,0	640	720
TYPE 20 VF	4,5	720	810
TYPE 20 VF	5,0	891	991
TYPE 20 VF	5,5	980	1.090
TYPE 20 VF	6,0	1.217	1.327
TYPE 20 VF	6,5	1.319	1.439
TYPE 20 VF	7,0	1.693	1.823
TYPE 20 VF	7,5	1.806	1.946
TYPE 20 VF	8,0	1.907	2.057
TYPE 20 VF	8,5	2.025	2.185
TYPE 20 VF	9,0	2.127	2.297
TYPE 20 VF	9,5	2.223	2.403
TYPE 20 VF	10,0	2.333	2.523
TYPE 20 VF	11,0	2.541	2.761
TYPE 20 VF	12,0	2.761	2.991
TYPE 20 VF	13,0	2.966	3.216
TYPE 20 VF	14,0	3.193	3.463
TYPE 20 VF	15,0	3.387	3.677
TYPE 20 VF	16,0	3.587	3.907
TYPE 20 VF	17,0	3.800	4.130
TYPE 20 VF	18,0	4.008	4.358
TYPE 20 VF	19,0	4.208	4.578
TYPE 20 VF	20,0	4.420	4.820

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Minimum Þyngd Vægt Peso Вес	Weight Maximum Þyngd Vægt Peso Вес
	m ²	kg	kg
TYPE 20 WFS	1,0	180	205
TYPE 20 WFS	1,5	278	313
TYPE 20 WFS	2,0	361	411
TYPE 20 WFS	2,5	431	491
TYPE 20 WFS	3,0	622	692
TYPE 20 WFS	3,5	731	816
TYPE 20 WFS	4,0	825	920
TYPE 20 WFS	4,5	922	1.032
TYPE 20 WFS	5,0	1.144	1.264
TYPE 20 WFS	5,5	1.247	1.382
TYPE 20 WFS	6,0	1.368	1.513
TYPE 20 WFS	6,5	1.472	1.627
TYPE 20 WFS	7,0	1.938	2.108
TYPE 20 WFS	7,5	2.070	2.250
TYPE 20 WFS	8,0	2.201	2.396
TYPE 20 WFS	8,5	2.330	2.535
TYPE 20 WFS	9,0	2.456	2.676
TYPE 20 WFS	9,5	2.577	2.807
TYPE 20 WFS	10,0	2.703	2.943
TYPE 20 WFS	10,5	2.832	3.082
TYPE 20 WFS	11,0	2.955	3.225
TYPE 20 WFS	11,5	3.098	3.368
TYPE 20 WFS	12,0	3.197	3.487
TYPE 20 WFS	12,5	3.331	3.631
TYPE 20 WFS	13,0	3.456	3.766
TYPE 20 WFS	13,5	3.593	3.923
TYPE 20 WFS	14,0	3.787	4.127
TYPE 20 WFS	14,5	3.906	4.256
TYPE 20 WFS	15,0	4.030	4.390
TYPE 20 WFS	15,5	4.143	4.523
TYPE 20 WFS	16,0	4.272	4.662
TYPE 20 WFS	16,5	4.402	4.802
TYPE 20 WFS	17,0	4.532	4.942
TYPE 20 WFS	17,5	4.656	5.086
TYPE 20 WFS	18,0	4.790	5.230

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

► **TYPE 20 WFS**

Standard model.
Pelagic trawl door.

► **TYPE 20 WFS**

Standard model.
Flottrollshleri.

► **TYPE 20 WFS**

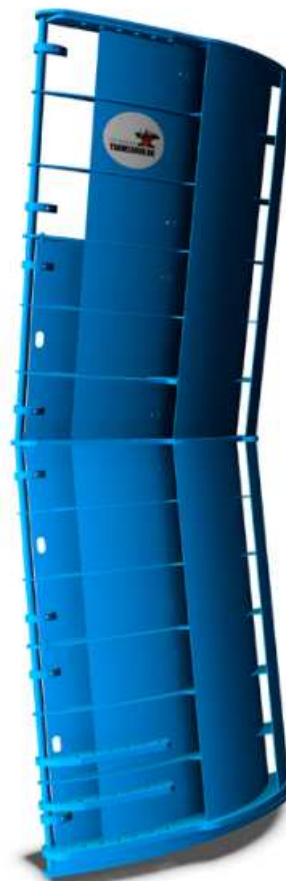
Standard model.
Pelagisk trawl skovl.

► **TYPE 20 WFS**

Modelo estándar.
Puerta de arrastre
Pelágica.

► **TYPE 20 WFS**

Стандартная модель.
Пелагические
траповые доски.



► TYPE 22 VK

BLUEstream.
Pelagic trawl door.

► TYPE 22 VK

BLUEstream.
Flottrollshleri.

► TYPE 22 VK

BLUEstream.
Pelagisk trawl skovl.

► TYPE 22 VK

BLUEstream.
Puerta de arrastre
Pelágica.

► TYPE 22 VK

BLUEstream.
Пелагические
траловые доски.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Standard weight Þyngd Vægt Peso Вес	Max weight Þyngd Vægt Peso Вес
	m ²	kg	kg
TYPE 22 VK	2,00	350	As requested
TYPE 22 VK	2,25	390	As requested
TYPE 22 VK	2,50	420	As requested
TYPE 22 VK	2,75	450	As requested
TYPE 22 VK	3,00	640	As requested
TYPE 22 VK	3,25	690	As requested
TYPE 22 VK	3,50	740	As requested
TYPE 22 VK	3,75	790	As requested
TYPE 22 VK	4,00	840	As requested
TYPE 22 VK	4,50	980	As requested
TYPE 22 VK	5,00	1.080	As requested
TYPE 22 VK	5,50	1.350	As requested
TYPE 22 VK	6,00	1.500	As requested
TYPE 22 VK	6,50	1.670	As requested
TYPE 22 VK	7,00	2.140	As requested
TYPE 22 VK	7,50	2.200	As requested
TYPE 22 VK	8,00	2.350	As requested
TYPE 22 VK	8,50	2.490	As requested
TYPE 22 VK	9,00	2.640	As requested
TYPE 22 VK	9,50	2.780	As requested
TYPE 22 VK	10,00	2.900	As requested
TYPE 22 VK	10,50	3.030	As requested
TYPE 22 VK	11,00	3.180	As requested
TYPE 22 VK	11,50	3.320	As requested
TYPE 22 VK	12,00	3.450	As requested
TYPE 22 VK	12,50	3.600	As requested
TYPE 22 VK	13,00	3.780	As requested
TYPE 22 VK	13,50	3.920	As requested
TYPE 22 VK	14,00	4.050	As requested
TYPE 22 VK	14,50	4.200	As requested
TYPE 22 VK	15,00	4.320	As requested
TYPE 22 VK	15,50	4.460	As requested
TYPE 22 VK	16,00	4.620	As requested

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Standard weight Þyngd Vægt Peso Вес	Max weight Þyngd Vægt Peso Вес
	m ²	kg	kg
TYPE 32 standard	2,00	350	As requested
TYPE 32 standard	2,25	390	As requested
TYPE 32 standard	2,50	420	As requested
TYPE 32 standard	2,75	450	As requested
TYPE 32 standard	3,00	640	As requested
TYPE 32 standard	3,25	690	As requested
TYPE 32 standard	3,50	740	As requested
TYPE 32 standard	3,75	790	As requested
TYPE 32 standard	4,00	840	As requested
TYPE 32 standard	4,50	980	As requested
TYPE 32 standard	5,00	1.080	As requested
TYPE 32 standard	5,50	1.350	As requested
TYPE 32 standard	6,00	1.500	As requested
TYPE 32 standard	6,50	1.670	As requested
TYPE 32 standard	7,00	2.140	As requested
TYPE 32 standard	7,50	2.200	As requested
TYPE 32 standard	8,00	2.350	As requested
TYPE 32 standard	8,50	2.490	As requested
TYPE 32 standard	9,00	2.640	As requested
TYPE 32 standard	9,50	2.780	As requested
TYPE 32 standard	10,00	2.900	As requested
TYPE 32 standard	10,50	3.030	As requested
TYPE 32 standard	11,00	3.180	As requested
TYPE 32 standard	11,50	3.320	As requested
TYPE 32 standard	12,00	3.450	As requested
TYPE 32 standard	12,50	3.600	As requested
TYPE 32 standard	13,00	3.780	As requested
TYPE 32 standard	13,50	3.920	As requested
TYPE 32 standard	14,00	4.050	As requested
TYPE 32 standard	14,50	4.200	As requested
TYPE 32 standard	15,00	4.320	As requested
TYPE 32 standard	15,50	4.460	As requested
TYPE 32 standard	16,00	4.620	As requested

- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

► **TYPE 32**

BLUEstream STANDARD.
Pelagic trawl door.

► **TYPE 32**

BLUEstream STANDARD.
Flottrollshleri.

► **TYPE 32**

BLUEstream STANDARD.
Pelagisk trawl skovl.

► **TYPE 32**

BLUEstream STANDARD.
Puerta de arrastre
Pelágica.

► **TYPE 32**

BLUEstream STANDARD.
Пелагические
траловые доски.



► TYPE 32

BLUEstream HYDRAULIC.
Pelagic trawl door.

► TYPE 32

BLUEstream HYDRAULIC.
Flottrollshleri.

► TYPE 32

BLUEstream HYDRAULIC.
Pelagisk trawl skovl.

► TYPE 32

BLUEstream HYDRAULIC.
Puerta de arrastre
Pelágica.

► TYPE 32

BLUEstream HYDRAULIC.
Пелагические
траловые доски.



- Other sizes/weights on request.
- Aðrar stærðir/þyngd eftir óskum.
- Andre størrelser/vægter efter ønske.
- Otros tamaños/pesos a pedido.
- Другие размеры/веса по запросу.

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Hydraulic weight Þyngd Vægt Peso Вес	Max weight Þyngd Vægt Peso Вес
	m ²	kg	kg
TYPE 32 hydraulic	2,00	350	As requested
TYPE 32 hydraulic	2,25	390	As requested
TYPE 32 hydraulic	2,50	420	As requested
TYPE 32 hydraulic	2,75	450	As requested
TYPE 32 hydraulic	3,00	640	As requested
TYPE 32 hydraulic	3,25	690	As requested
TYPE 32 hydraulic	3,50	740	As requested
TYPE 32 hydraulic	3,75	790	As requested
TYPE 32 hydraulic	4,00	840	As requested
TYPE 32 hydraulic	4,50	980	As requested
TYPE 32 hydraulic	5,00	1.080	As requested
TYPE 32 hydraulic	5,50	1.350	As requested
TYPE 32 hydraulic	6,00	1.500	As requested
TYPE 32 hydraulic	6,50	1.670	As requested
TYPE 32 hydraulic	7,00	2.140	As requested
TYPE 32 hydraulic	7,50	2.200	As requested
TYPE 32 hydraulic	8,00	2.350	As requested
TYPE 32 hydraulic	8,50	2.490	As requested
TYPE 32 hydraulic	9,00	2.640	As requested
TYPE 32 hydraulic	9,50	2.780	As requested
TYPE 32 hydraulic	10,00	2.900	As requested
TYPE 32 hydraulic	10,50	3.030	As requested
TYPE 32 hydraulic	11,00	3.180	As requested
TYPE 32 hydraulic	11,50	3.320	As requested
TYPE 32 hydraulic	12,00	3.450	As requested
TYPE 32 hydraulic	12,50	3.600	As requested
TYPE 32 hydraulic	13,00	3.780	As requested
TYPE 32 hydraulic	13,50	3.920	As requested
TYPE 32 hydraulic	14,00	4.050	As requested
TYPE 32 hydraulic	14,50	4.200	As requested
TYPE 32 hydraulic	15,00	4.320	As requested
TYPE 32 hydraulic	15,50	4.460	As requested
TYPE 32 hydraulic	16,00	4.620	As requested

FOIL Position Opnun flapsa FOIL Position Posicion De Las Láminas Позиция закрылков	Average lift force reduction Breyting á lyftikrafti Spilekrafts reduction gennemsnit Promedio de la reduccion de la fuerza de expansion среднее снижение подъемной силы	Average drag force reduction Breyting á móttöðu Modstands reduction gennemsnit Promedio de la reduccion de la fuerza de resistencia Среднее снижение лобового сопротивления
100% (full open)	0%	0%
75%	8%	3%
50%	16%	4%
25%	23%	6%
0% (full closed)	27%	7%

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Minimum Þyngd Vægt Peso Вес	Weight Maximum Þyngd Vægt Peso Вес
	m ²	kg	kg
Apollo Xstream	2,0	330	As requested
Apollo Xstream	2,5	390	As requested
Apollo Xstream	3,0	460	As requested
Apollo Xstream	3,5	530	As requested
Apollo Xstream	4,0	590	As requested
Apollo Xstream	4,5	670	As requested
Apollo Xstream	5,0	830	As requested
Apollo Xstream	5,5	900	As requested
Apollo Xstream	6,0	990	As requested
Apollo Xstream	6,5	1.100	As requested
Apollo Xstream	7,0	1.460	As requested
Apollo Xstream	7,5	1.540	As requested
Apollo Xstream	8,0	1.650	As requested
Apollo Xstream	8,5	1.900	As requested
Apollo Xstream	9,0	2.000	As requested
Apollo Xstream	9,5	2.150	As requested
Apollo Xstream	10,0	2.210	As requested
Apollo Xstream	10,5	2.500	As requested
Apollo Xstream	11,0	2.700	As requested
Apollo Xstream	11,5	2.750	As requested
Apollo Xstream	12,0	2.870	As requested
Apollo Xstream	12,5	2.970	As requested
Apollo Xstream	13,0	3.050	As requested
Apollo Xstream	13,5	3.200	As requested
Apollo Xstream	14,0	3.460	As requested
Apollo Xstream	14,5	3.500	As requested
Apollo Xstream	15,0	3.600	As requested
Apollo Xstream	15,5	3.750	As requested
Apollo Xstream	16,0	3.900	As requested

Apollo Xstream

Patented Xstream technology destroys drag and boosts power.

Fitted with Xstream technology.

- ▶ Other sizes/weights on request.
- ▶ Aðrar stærðir/þyngd eftir óskum.
- ▶ Andre størrelser/vægter efter ønske.
- ▶ Otros tamaños/pesos a pedido.
- ▶ Другие размеры/веса по запросу.

▶ APOLLO XSTREAM

Pelagic trawl door.

▶ APOLLO XSTREAM

Flottrollshleri.

▶ APOLLO XSTREAM

Pelagisk trawl skovl.

▶ APOLLO XSTREAM

Puerta de arrastre Pelágica.

▶ APOLLO XSTREAM

Пелагические траповые доски.



► CLUMPS /
MIDDLEWEIGHTS

► MIÐJU LÓÐ

► CLUMPS /
MIDDLEWEIGHTS

► CLUMPS /
PUNTOS MEDIOS

► “КОРОВА” /
ЦЕНТРАЛЬНЫЙ
ГРУЗ



We supply all types of clumps / middleweights such as solid clumps and rollerclumps. We produce them in weight ranges from 100 kg up to 10.000 kg



► CREEPERS

► SLÆÐA

► SÅG

► CREEPERS

► КОЩКА

Creepers are produced in all sizes and weights for catching lost trawl gear.



TM-490 straight wearangle



T-1001 straight wearangle

T1001 MANGANESE ANGLE

Mounted on XUM 595 or XUM 695.

TM 490 straight wearangle, 17 kg
TM 495 straight wearangle, 33,5 kg
T 1001 straight wearangle, 26 kg



XUM-695 straight mid wearsteel



XUE-695 curved front wearsteel

WEARSTEELS

XUM 695 HEAVY DUTY
MANGANESE WEARSTEEL

Mounted under XUM 595 for heavy duty work.

XUM 695 straight mid wearsteel, 49 kg
XUE 695 curved front wearsteel, 54 kg

▶ WEAR PLATE WITH SINGLE ANGEL.

Casted mangeses.

▶ SLITPLATA

Með einföldum vinkli.
Steypt mangan.

▶ SLIDPLADE

Med enkelt vinkel.
Støbt mangan.

▶ PLACA DE DESGASTE

Con un ángulo.
Fundido de manganeso.

▶ НАКЛАДКА

С одним бортиком.
Литье, марганцевая
сталь.

▶ WEAR PLATE

With double angel
casted manganese.

▶ SLITPLATA

Með tvöföldum vinkli
úr steypu mangani.

▶ SLIDPLADE

Med dobbelt vinkel
støbt mangan.

▶ DIÁBOLO DE GOMA

Con duo ángulos.
Fundido de manganeso.

▶ БОБИНЦЫ РЕЗИНОВЫЕ, ПОЛУСФЕРА

С двумя бортиками
Литье, марганцевая
сталь.

► BOLTED SHOE

Casted manganese.

► BOLTAÐUR SKÓR

Steypt mangan.

► BOLTET SKO

Støbt mangan.

► ZAPATO ATORNILLADO

Fundido de manganese.

► БАШМАКИ С БОЛТОВЫМ КРЕПЛЕНИЕМ

Литье, марганцевая сталь.

XUE 390 curved front shoe



XUM-390 straight mid shoe

XUM-390 straight mid shoe
Normally used on 1 m²–4,5 m² trawldoors.
Bolted on for easy replacement.

XUE 390 curved front shoe, 27 kg
XUM 390 straight mid shoe, 32 kg

► FRONT / MID SHOE

Casted manganese.
Heavy Duty.

► FRAM / MIÐ SKÓR

Steypt mangan.

► FREM / MID SKO

Støbt mangan.

► DELANTERO Y ZAPATO MEDIO

Fundido de manganese.

► НОСОВОЙ / КИЛЕВОЙ "БАШМАК"

Литье, марганцевая сталь.



XUE 595 curved front shoe



XUM 595 straight mid shoe

XUM 595 HEAVY DUTY MANGANESE WEAR SHOES

Normally used on 5 m²–20 m² trawldoors.
Bolted on for easy replacement.

XUE 595 curved front shoe, 57 kg
XUM 595 straight mid shoe, 63 kg
XUM 740 straight mid shoe, 46 kg



XUM 740 straight mid shoe



R07200 Marport sensor pocket



R08700 Notus sensor pocket



R06100 Simrad sensor pocket



R05600 Simrad-PX geometri pocket



R03200 Scanmar sensor pocket



R05400 Simrad multi pocket

► **SENSOR POCKETS**

► **NEMAVASAR**

► **SENSOR POCKETS**

► **BOLSILLOS
SENSORES**

► **“СТАКАН” ПОД
ДАТЧИК**

Sensor pockets for all types of trawldoor sensors such as Scanmar, Marport, Simrad, Netmind and Notus.

R12005 Scanmar clump pocket
R10500 Scanmar sensor pocket
R03200 Scanmar sensor pocket
R05400 Simrad multi pocket
R05600 Simrad PX geometri pocket
R0591025 Simrad PX rubber slive
R06100 Simrad sensor pocket
R07200 Marport sensor pocket
R08700 Notus sensor pocket

► **SENSOR POCKETS**

► **NEMAVASAR**

► **SENSOR POCKETS**

► **BOLSILLOS
SENSORES**

► **“СТАКАН” ПОД
ДАТЧИК**



R12005 Scanmar clump pocket



R10500 Scanmar sensor pocket

► **HARDOX 500
WEARSTEEL**

► **HARDOX 500
SLITSTÅL**

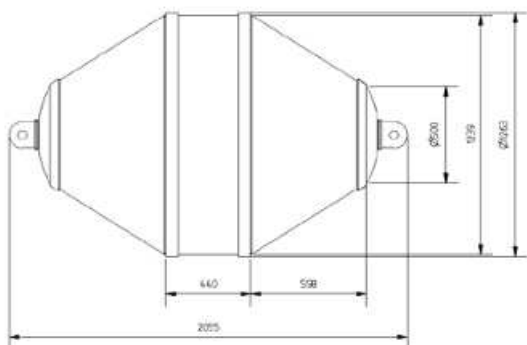
► **HARDOX 500
SLIDPLADE**

► **HARDOX 500
PLACA DE DESGASTE**

► **HARDOX 500
КИЛЕВОЙ НОЖ**



Hardox 500 wearsteel
20 mm, 40 mm and 60 mm plates.
It can be cut to size if needed.



Part no. Vörunr. Vare nr. Parte no. № изд	Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть	Size Stærð Størrelse Tamaño Размер
	kg	ltr
Steel Float	630	1.300
Steel Float	900	1.750
Steel Float	1.030	1.950
Steel Float	1.300	2.300
Steel Float	1.400	2.400
Steel Float	1.600	2.700

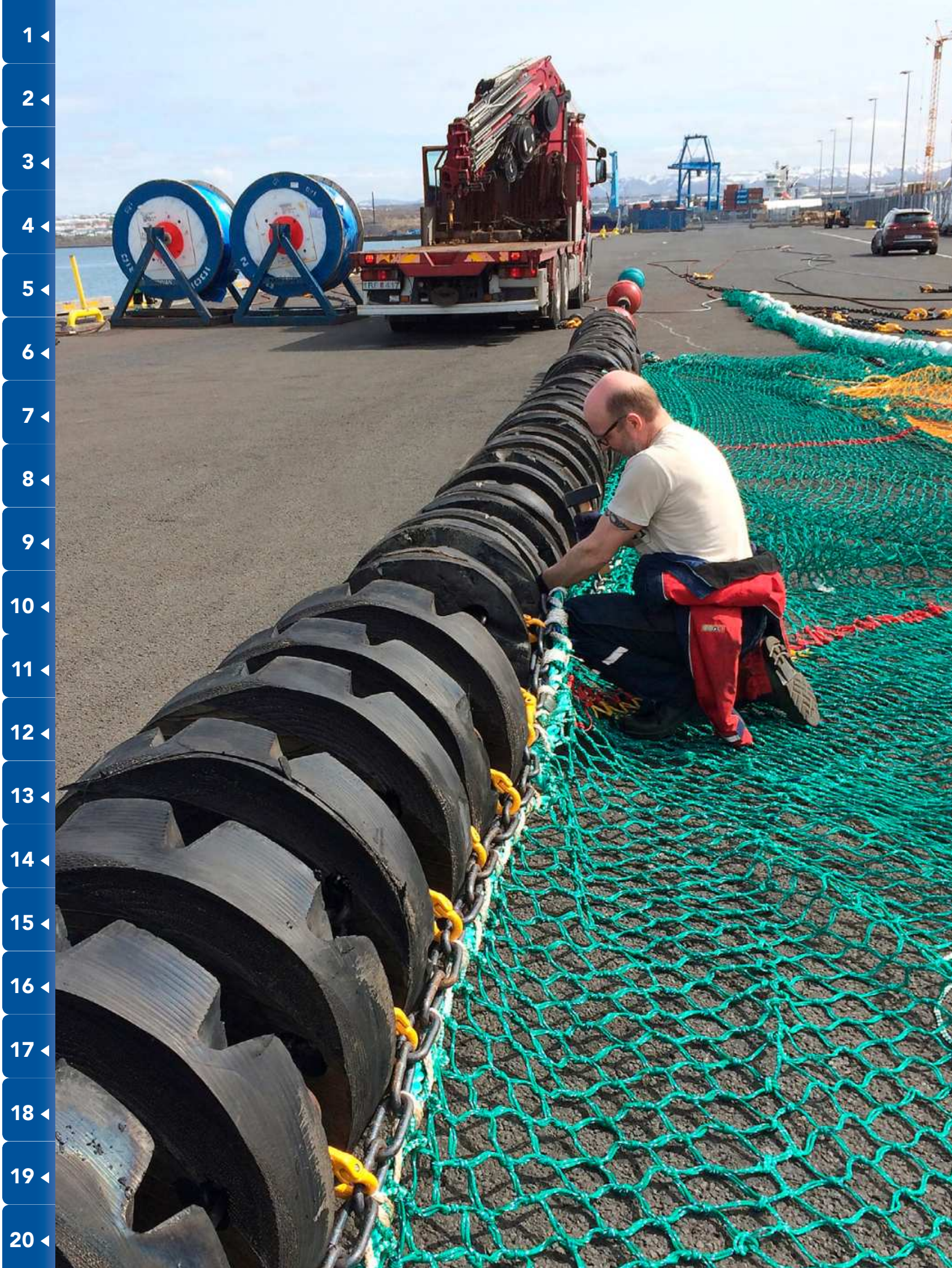
► **STEEL FLOATS**

► **STÁLFLÖT**

► **STÅL FLÅD**

► **FLOTADORES
DE ACERO**

► **СТАЛЬНЫЕ
НАПЛАВА**



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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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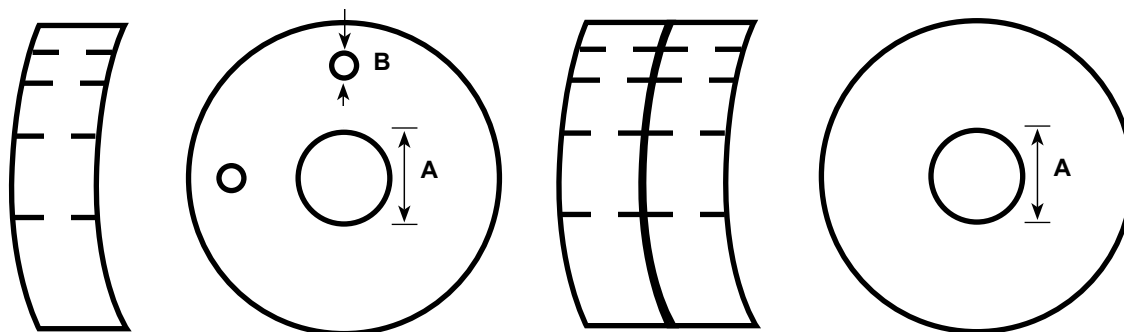
► ROCKHOPPER

► ROCKHOPPER

► ROCKHOPPER

► ROCKHOPPER

► РОКХОПЕР



Part no. Vörunr. Vare nr. Parte no. №. изд	Size Stærð Størrelse Tamaño Размер	A	B	Weight Þyngd Vægt Peso Вес
	inch	mm	mm	kg
RR070001	7"	16	50	1
RR100001	10"	18	50	2 – 3
RR100002	10"	50	50	2 – 3
RR120304	12"	70	55	3 – 4
RR140709	14"	75	60	7
RR160912	16"	80	75	9
RR181214	18"	85	80	13 – 15
RR212025	21"	85	80	20 – 25
RR212530	21"	85	80	21 – 25
RR213035	21"	85	80	30 – 35
RR213540	21"	85	80	35 – 40
RR214045	21"	85	80	40 – 45
RR243035	24"	85	80	30 – 35
RR243540	24"	85	80	35 – 40
RR244045	24"	85	80	40 – 45
RR245055	24"	85	80	50 – 55
RR245560	24"	85	80	55 – 60
RR246570	24"	85	80	65 – 70
RR284045	28"	85	80	50 – 60



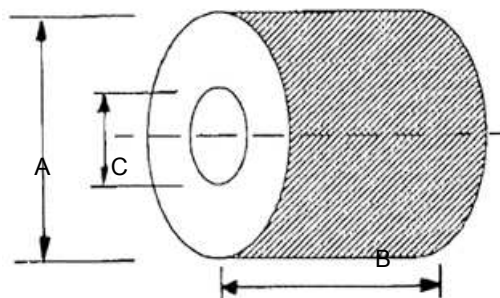
► RUBBERSPACER

► MILLIGÚMMÍ

► GUMMIFYLD-STYKKE

► SEPARADOR DE GOMA

► ПРОСТАВКИ РЕЗИНОВЫЕ



Part no. Vörunr. Vare nr. Parte no. №. изд.	Size Stærð Størrelse Tamaño Размер	A	B	C	Weight Þyngd Vægt Peso Вес
	"	mm	mm	mm	kg
RSB08BMM	6¾ x 7	172	178	76	4,0
RSB12BMM	8x2	200	50	80	1,7
RSB14BMM	8x4	200	100	80	3,4
RSB18BMM	8x8	200	200	80	6,8



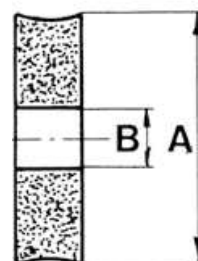
► DISC

► MILLIGÚMMÍ

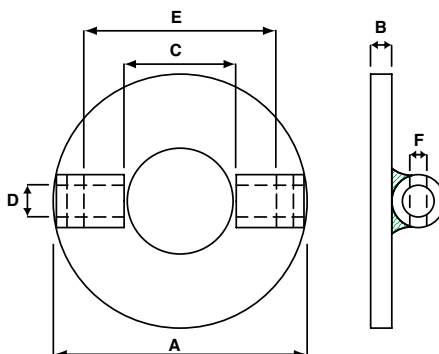
► PROP

► DISCO

► ДИСКИ



Part no. Vörunr. Vare nr. Parte no. №. изд.	A	B
	mm	mm
RG04516	45	16
RG04518	45	18
RG05016	50	16
RG05018	50	18
RG05020	50	20
RG06020	60	20
RG08050	80	50
RG12060	120	60
RG15060	150	60
RG15075	150	75



► ROCKHOPPER
STOPWASHER

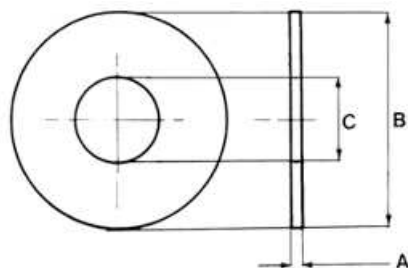
► SPLITTSKINNA

► TRAWLSPLIT-
SKINNE

► DISCO DE
TOPE

► ШАЙБА
СТОПОРНАЯ ДЛЯ
РОКХОППЕРА

Part no. Vörunr. Vare nr. Parte no. № изд.	A	B	C	D	E	F	Weight Þyngd Vægt Peso Вес	For chain Fyrir keðju For kæde P/cadena Для диам.цепи
MT10	mm	mm	mm	mm	mm	mm	kg	mm
MT13	106	10	40	10	83	6x20	0,76	10
MT16	114	10	52	14	88	6x25	1,10	13
MT19/22	150	12	62	15	117	6x26	1,65	16
MT19/22	200	13	80	20	137	10x32	4,10	19-22



► WASHER

► BOBBINGA-
SKINNA

► RUNDELLE

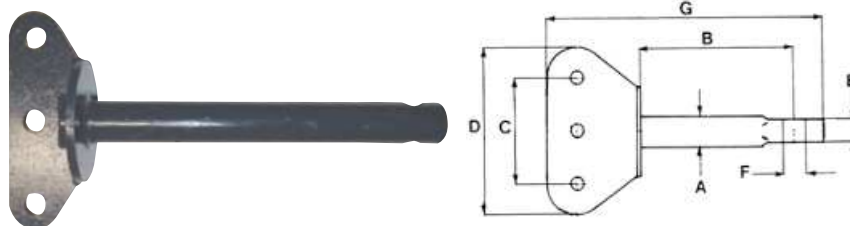
► ARANDELAS

► ШАЙБА

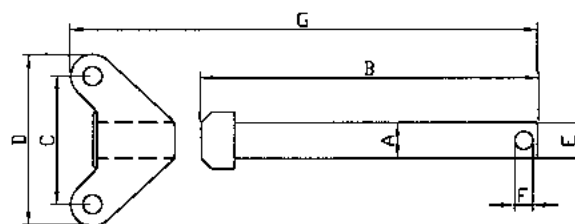
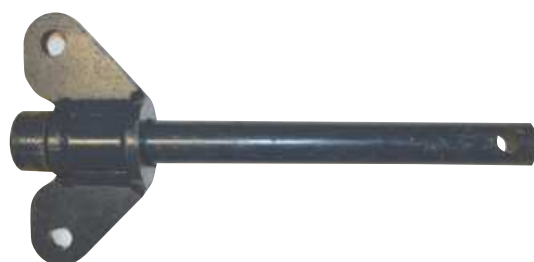
Part no. Vörunr. Vare nr. Parte no. № изд.	A	B	C	Weight Þyngd Vægt Peso Вес	For chain Fyrir keðju For kæde Para cadena Для цепи
EW0810040	mm	mm	mm	kg/100	mm
EW0810040	8	100	40	40	10
EW1020075	10	200	75	233	19
EW1220075	12	200	75	340	19
EW1415070	14	150	70	140	19
EW1420080	14	200	80	250	22
EW1420090	14	200	90	240	26
EW2020075	20	200	75	560	19
EW2520075	25	200	75	700	19



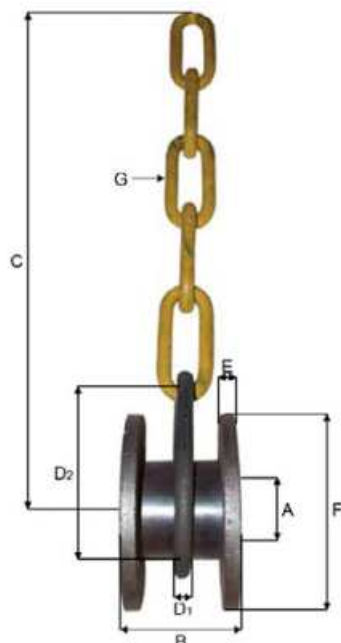
- BUTTERFLY
- ROSS-LYKILL
- HANEFOD
- MARIPOSA
- БАБОЧКА



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	E	F	G	Weight Þyngd Vægt Peso Вес	For bobbin Fyrir bobbin Til bobbin Para bolas Для бобинцев
E26	ton 5,0	mm 45	mm 275	mm 230	mm 310	mm 29	mm 28	mm 425	kg 7,8	inch 14"
E27	8,5	70	470	270	355	70	34	660	34,0	16-18"
E29	8,5	70	620	270	370	70	34	970	40,0	21-24"



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	E	F	G	Weight Þyngd Vægt Peso Вес
E30	ton 8,5	mm 70	mm 840	mm 305	mm 400	mm 70	mm 35	mm 820	kg 29,1



Part no. Vörunr. Vare nr. Parte no. № изд.	A*	B	C	D1	D2	E	F	G	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	mm	mm	mm	mm	mm	kg
EDT161013	61	76	528	16	165	10	134	13	3,97
EDT191017	74	100	528	16	165	14	175	13	7,38
EDT221018	80	115	988	19	165	15	180	13	9,50
EDT221020	80	100	430	22	180	15	200	16	11,50

* A = Inner diameter



Part no. Vörunr. Vare nr. Parte no. № изд.	Weight Þyngd Vægt Peso Вес
	kg
CC1233SSR	0,35
CC12390SSR	0,70

FISHING
5.5

► CHAIN TOGGLE

Heavy type.

► MILLIBOBINGUR

Extra þykkur.

► KÆDEOPHÆNG

Svær model.

► YOYOS PARA CADENA

Tipo pesado.

► ФИКСАТОР ЦЕПИ

Тяжелый тип.

► DOUGHNUT

Stainless steel.

► FISKILÍNUTENGI

Ryðfrítt stál.

► DOUGHNUT

Rustfrit stál.

► DONUT

Acero inoxidable.

► DOUGHNUT

Нержавека.

► **PELTERS BOBBIN**

Deep Sea with flange.

► **PELTERS BOBBINGUR**

Djúpsjavar með gjörð.

► **PELTERS BOBBIN**

Dybdvands med krave.

► **PELTERS BOBBIN**

Mar profundo con cuello.

► **PELTERS БОБИНЦЫ**

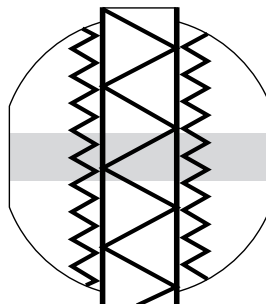
Глубоководные с фланцем.



Part no. Vörunr. Vare nr. Parte no. № изд.	Band Gjörð Bånd Anilla Пояс	Size Stærð Størrelse Tamaño Размер	Length Lengd Længde Longitud Длина	Hole Gat Hul Agujero Отверстие	Weight in air Loftþyngd Vægt i luft Peso en aire Вес в воздухе	Weight in water Sjóþyngd Vægt i vand Peso en agua Вес в воде	Thickness Þykkt Tykkelse Espesor Толщина
BG24PDS	mm	inch	mm	mm	kg	kg	mm
BG24PDS125	150 x 15	24	500	88	153	58	15
BG24PDS160	150 x 15	24	500	125	156	70	15
BG24PDS200	150 x 15	24	500	160	158	73	15
BG21PDS	150 x 15	24	500	200	164	85	15
BG21PDS125	150 x 15	21	500	88	132	53	15
BG21PDS125	150 x 15	21	500	125	144	65	15
BG21PDS160	150 x 15	21	500	160	147	68	15
BG21PDS200	150 x 15	21	500	200	159	80	15

► **PELTERS BOBBINS**Deep Sea.
ZigZag.► **PELTERS BOBBINGUR**Djúpsjavar.
ZigZag.► **PELTERS BOBBINS**Dybdvands.
ZigZag.► **PELTERS BOBBINS**Mar profundo.
ZigZag.► **PELTERS БОБИНЦЫ**

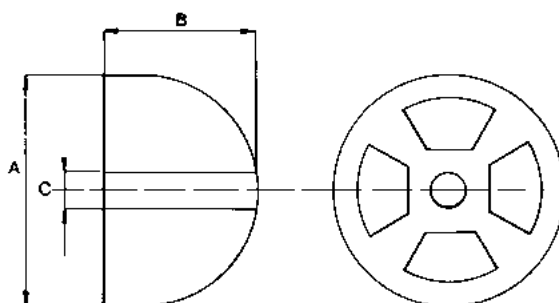
Глубоководные.



Part no. Vörunr. Vare nr. Parte no. № изд.	Band Gjörð Bånd Anilla Пояс	Size Stærð Størrelse Tamaño Размер	Length Lengd Længde Longitud Длина	Hole Gat Hul Agujero Отверстие	Weight in air Loftþyngd Vægt i luft Peso en aire Вес в воздухе	Weight in water Sjóþyngd Vægt i vand Peso en agua Вес в воде	Thickness Þykkt Tykkelse Espesor Толщина
BG24PDSR	mm	inch	mm	mm	kg	kg	mm
BG24PDSR125	150 x 15	24	500	88	153	59	15
BG24PDSR160	150 x 15	24	500	125	158	71	15
BG24PDSR200	150 x 15	24	500	160	160	74	15
BG21PDSR	150 x 15	24	500	200	166	86	15
BG21PDSR125	150 x 15	21	500	88	134	54	15
BG21PDSR125	150 x 15	21	500	125	146	66	15
BG21PDSR160	150 x 15	21	500	160	149	69	15
BG21PDSR200	150 x 15	21	500	200	161	81	15



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Longitud Длина	Hole Gat Hul Hueso Отверстие	Weight in air Þyngd í lofti Vægt í luft Peso en aire Вес в воздухе
RHBB1875	18"	16"	3,00"	65-72
RHBB2175	21"	18"	3,00"	95-100
RHBB2480	24"	28"	3,15"	145-150



Part no. Vörunr. Vare nr. Parte no. № изд.	A	B	C	Weight Þyngd Vægt Peso Вес
RHB230	9"	6"	2,0"	4
RHB300	12"	37"	2,0"	7
RHB350	14"	9"	2,6"	14
RHB400	16"	10"	2,6"	21
RHB450	18"	11"	2,6"	31

FISHING
5.7

► RUBBER BOBBIN

► GÚMMÍ
BOBBINGUR

► GUMMI BOBBIN

► BOBINA DE GOMA

► БОБИНЦЫ
РЕЗИНОВЫЕ

► RUBBER BUNT
BOBBIN

► GÚMMÍ
BOBBINGUR

► GUMMI BUNT
BOBBIN

► DIÁBOLO DE
GOMA

► БОБИНЦЫ
РЕЗИНОВЫЕ,
ПОЛУСФЕРА

► **TRIANGLE**

Stainless steel.

► **ÞRÍHYRNA**

Ryðfrítt stál.

► **TREKANT**

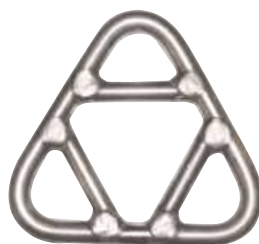
Rustfri stål.

► **TRIANGULOS**

Acero inoxidable.

► **ТРЕУГОЛЬНИК**

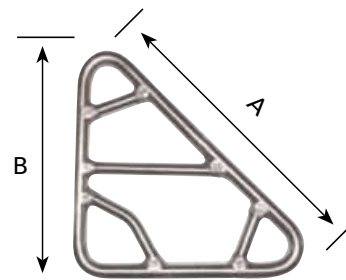
Нержавејка.



E55
E5719200
E57250



E57400



E593347
E595066

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	A	B	Weight Þyngd Vægt Peso Вес
	ø= mm	mm	mm	kg
E55	16	270	240	1,5
E5719200	19	200	200	1,7
E57250	25	250	250	3,8
E57400	25	400	400	7,3
E593347	30	470	330	9,6
E595066	30	660	500	11,8

Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relatereðe produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleed	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stropper	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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NYLEX 12 STRAND BRAIDED MIDWATER TRAWL ROPES

Braided 12 strand ropes for midwater trawls. Nylex is fully torque balanced. The ropes are heavily impregnated to ensure durability in use.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Colour Litur Farve Color цвет	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil		ton	kN
27410501	10	470	42,8	Red	3,5	34,3
274106013	12	310	42,0	Rautt	4,4	43,2
274107013	14	215	36,4	Rød	5,9	57,9
27410803	16	150	34,4	Rojø	7,6	74,6
				красный		
27410511	10	470	42,8	Green	3,5	34,3
274106113	12	310	42,0	Grænt	4,4	43,2
2741071103	14	215	36,4	Grøn	5,9	57,9
274108102	16	150	34,4	Verde	7,6	74,6
				зеленый		
27410411021	8	600	47,3		2,3	22,6
274105303	10	470	51,8		3,5	34,3
27410632	12	310	50,5	Yellow	4,4	43,2
274107303	14	215	48,9	Gult	5,9	57,9
274108302	16	150	41,7	Gul	7,6	74,6
2741093	18	350	122,8	Amarillo	9,6	94,1
2741123	24	200	95,0	желтый	16,1	158,4
27411432	28	500	387,0		19,9	194,9

► NYLEX WITH LEAD

12 strand braided.

► NYLEX MED BLÝI

12 þátta fléttað.

► NYLEX MED BLY

12 slætt flettet.

► NYLEX CON PLOMO

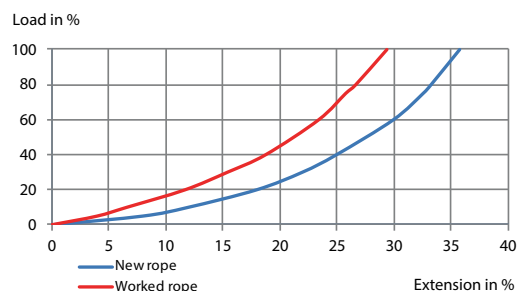
12 cabos trenzado.

► NYLEX СВИНЦОВЫМИ

СВИНЦОМ
12 Плетеный.

Properties

Material	Nylon Polyamid multifilaments
Construction	12 strand braided
Elongation	36%
Colour	Yellow Red Green Blue
Marker	None
Density	1,34
Melting point	220°C
Water uptake	up to 10%
UV resistance	Good
Abrasion resistance	Good



NYLEX 12 STRAND BRAIDED MIDWATER TRAWL ROPES

Braided 12 strand ropes for midwater trawls. Nylex is fully torque balanced. The ropes are heavily impregnated to ensure durability in use.

► NYLEX

12 strand braided.

► NYLEX

12 þátta fléttað.

► NYLEX

12 slætt flettet.

► NYLEX

12 cabos trenzado.

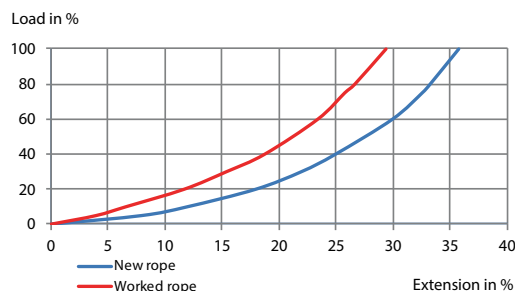
► NYLEX

12 Плетеный.



Properties	
Material	Nylon Polyamid multifilaments
Construction	12 strand braided
Elongation	36%
Colour	Yellow Red Green Blue
Marker	None
Density	1,10
Melting point	220°C
Water uptake	up to 10%
UV resistance	Good
Abrasion resistance	Good

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Colour Litur Farve Color цвет	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil		ton	kN
2741030	6	1.500	42,6	Red Rautt Rød Rojo красный	1,3	12,5
2740135	7	1.000	39,7		1,8	17,6
2740140	8	760	40,7		2,3	22,6
2740145	9	600	40,1		3,0	29,1
2740150	10	470	36,0		3,5	34,3
2740159	11	370	35,3		3,9	38,3
2740160	12	310	35,8		4,4	43,2
2740169	13	220	29,9		5,2	50,8
2740170	14	215	31,1		5,9	57,9
2741079	15	240	39,7		6,8	66,6
2740180	16	160	31,4		7,6	74,6
27410902	18	120	29,1		9,6	94,1
2741100	20	280	86,0		11,7	114,4
2741120	24	300	119,1		16,1	158,4
2741139	26	300	124,9		18,4	180,2
27411401	28	500	272,5		19,9	194,9
274114011	28	1.000	545,0		19,9	194,9
27411503	32	500	355,7		26,1	256,0
2741187	34	1	0,76		28,7	281,7
2741182	36	1	0,81		31,7	310,9



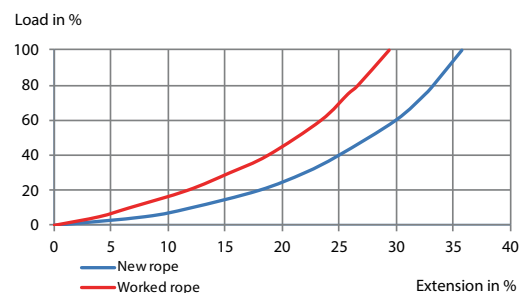
NYLEX 12 STRAND BRAIDED MIDWATER TRAWL ROPES

Braided 12 strand ropes for midwater trawls. Nylex is fully torque balanced. The ropes are heavily impregnated to ensure durability in use.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Colour Litur Farve Color цвет	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil		ton	kN
2741031	6	1.500	42,6	Green Grænt Grøn Verde зеленый	1,3	12,5
2740136	7	1.000	39,7		1,8	17,6
2740141	8	760	40,7		2,3	22,6
2740146	9	600	40,1		3,0	29,1
2740151	10	470	36,0		3,5	34,3
2740156	11	370	35,3		3,9	38,3
2740161	12	310	35,8		4,4	43,2
2740166	13	220	29,9		5,2	50,8
2740171	14	215	31,1		5,9	57,9
2741076	15	240	39,7		6,8	66,6
2740181	16	160	31,4		7,6	74,6
27410912	18	120	29,1		9,6	94,1
2741101	20	280	86,0		11,7	114,4
2741121	24	300	119,1		16,1	158,4
27411210	26	300	124,9		18,4	180,2
27411411	28	500	272,5		19,9	194,9
274114111	28	1.000	545,0		19,9	194,9
27411502	32	500	355,7		26,1	256,0
2741185	34	1	0,76		28,7	281,7
2741181	36	1	0,81		31,7	310,9

Properties	
Material	Nylon Polyamid multifilaments
Construction	12 strand braided
Elongation	36%
Colour	Yellow Red Green Blue
Marker	None
Density	1,10
Melting point	220°C
Water uptake	up to 10%
UV resistance	Good
Abrasion resistance	Good



- **NYLEX**
12 strand braided.
- **NYLEX**
12 þátta fléttað.
- **NYLEX**
12 slået flettet.
- **NYLEX**
12 cabos trenzado.
- **NYLEX**
12 Плетеный.

NYLEX 12 STRAND BRAIDED MIDWATER TRAWL ROPES

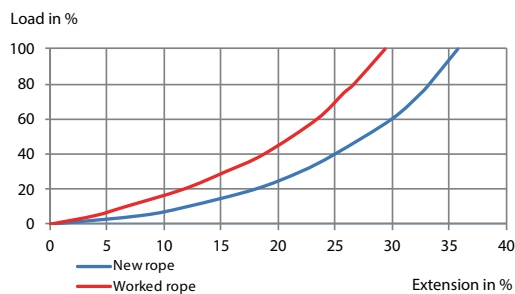
Braided 12 strand ropes for midwater trawls. Nylex is fully torque balanced. The ropes are heavily impregnated to ensure durability in use.

- **NYLEX**
12 strand braided.
- **NYLEX**
12 þátta fléttað.
- **NYLEX**
12 slået flettet.
- **NYLEX**
12 cabos trenzado.
- **NYLEX**
12 Плетеный.



Properties	
Material	Nylon Polyamid multifilaments
Construction	12 strand braided
Elongation	36%
Colour	Yellow Red Green Blue
Marker	None
Density	1,10
Melting point	220°C
Water uptake	up to 10%
UV resistance	Good
Abrasion resistance	Good

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Colour Litur Farve Color цвет	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil		ton	kN
2741032	6	1.500	42,6	Blue Blátt Blå Azul Синий	1,3	12,5
2740137	7	1.000	39,7		1,8	17,6
2740142	8	760	40,7		2,3	22,6
2740147	9	600	40,1		3,0	29,1
2740152	10	470	36,0		3,5	34,3
2740155	11	370	35,3		3,9	38,3
2740162	12	310	35,8		4,4	43,2
2740165	13	220	29,9		5,2	50,8
2740172	14	215	31,1		5,9	57,9
2741075	15	240	39,7		6,8	66,6
2740182	16	160	31,4		7,6	74,6
27410892	18	120	29,1		9,6	94,1
2741102	20	280	86,0		11,7	114,4
2741122	24	300	119,1		16,1	158,4
2741142	28	500	272,5		19,9	194,9
2741150	32	500	355,7		26,1	256,0



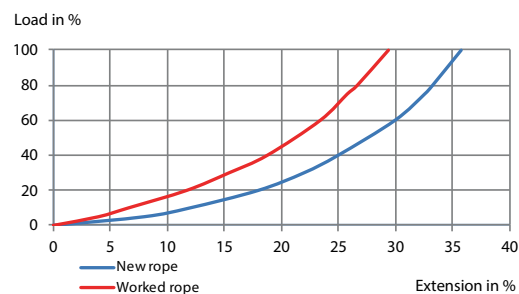
NYLEX 12 STRAND BRAIDED MIDWATER TRAWL ROPES

Braided 12 strand ropes for midwater trawls. Nylex is fully torque balanced. The ropes are heavily impregnated to ensure durability in use.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Colour Litur Farve Color цвет	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil		ton	kN
2741033	6	1.500	42,6	Yellow Gult Gul Amarillo желтый	1,3	12,5
2740138	7	1.000	39,7		1,8	17,6
2740143	8	760	40,7		2,3	22,6
2740148	9	600	40,1		3,0	29,1
2740154	10	470	36,0		3,5	34,3
2740157	11	370	35,3		3,9	38,3
2740164	12	310	35,8		4,4	43,2
2740168	13	220	29,9		5,2	50,8
2740174	14	215	31,1		5,9	57,9
2741077	15	240	39,7		6,8	66,6
2740184	16	160	31,4		7,6	74,6
2741095	18	120	29,1		9,6	94,1
2741104	20	280	86,0		11,7	114,4
2741124	24	300	119,1		16,1	158,4
27411433	28	500	272,5		19,9	194,9
27411501	32	500	355,7		26,1	256,0
2741181	36	1	0,8		31,7	310,9

Properties	
Material	Nylon Polyamid multifilaments
Construction	12 strand braided
Elongation	36%
Colour	Yellow Red Green Blue
Marker	None
Density	1,10
Melting point	220°C
Water uptake	up to 10%
UV resistance	Good
Abrasion resistance	Good



TWISTED NYLON ROPES

The ropes are stabilized and heatset to avoid cold water shrinkage and twisting torque. Durable impregnation improves water repelling and abrasion resistance.



► **UTZON NYLON ROPES**

3 strand twisted.

► **UTZON NYLON KAÐLAR**

3 þátta snúið.

► **UTZON NYLON TOV**

3 slæet.

► **UTZON NYLON CUERDA**

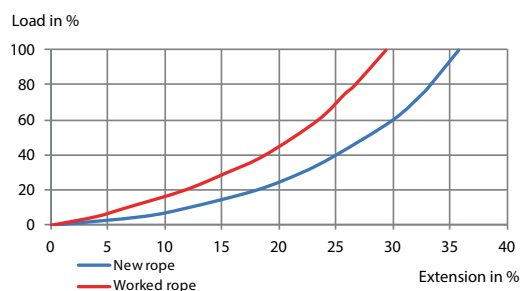
3 cabos retorcidos.

► **UTZON NYLON БЕРЕВКА**

3-прядный крученный.

Properties	
Material	Nylon – Polyamid multifilaments
Construction	3 strand twisted
Elongation	36%
Colour	White
Marker	Red for S-twist
Density	1,14
Melting point	220°C
Water uptake	up to 10%
UV resistance	Good
Abrasion resistance	Good

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
S-twisted	mm	m	kg/coil	ton	kN
2075040	7	300	9,0	1,8	17,6
2075050	8	230	9,0	2,3	22,6
2075060	9	175	9,0	3,0	29,1
2075070	10	140	9,0	3,5	34,3
2075080	11	115	8,8	3,9	38,3
2075082	11	175	13,3	3,9	38,3
2075090	12	130	11,8	4,4	43,2
2075100	13	185	19,7	5,2	50,8
2075110	14	160	18,9	5,9	57,9
2075112	14	200	23,6	5,9	57,9
2075120	15	150	20,2	6,8	66,6
2075130	16	140	21,9	7,6	74,6
2075140	18	110	22,9	9,6	94,1



TWISTED NYLON ROPES

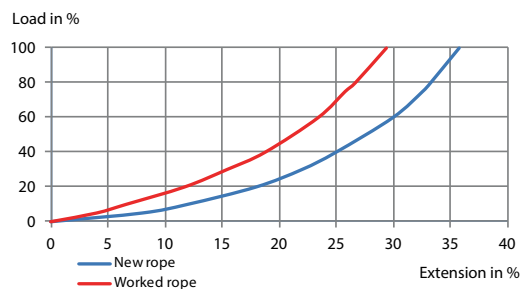
The ropes are stabilized and heatset to avoid cold water shrinkage and twisting torque. Durable impregnation improves water repelling and abrasion resistance.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
Z-twisted	mm	m	kg/coil	ton	kN
2071040	7	300	9,0	1,8	17,6
2071050	8	230	9,0	2,3	22,6
2071060	9	175	9,0	3,0	29,1
2071070	10	140	9,0	3,5	34,3
2071080	11	115	8,8	3,9	38,3
2071082	11	175	13,3	3,9	38,3
2071090	12	130	11,8	4,4	43,2
2071100	13	185	19,7	5,2	50,8
2071110	14	160	18,9	5,9	57,9
2071112	14	200	23,6	5,9	57,9
2071120	15	150	20,2	6,8	66,6
2071130	16	140	21,9	7,6	74,6
2071140	18	110	22,9	9,6	94,1

	mm	m	kg/coil	ton
207920110	20	110	27,0	8,3
207924110	24	110	39,1	12,0
207928110	28	110	53,4	15,8
207932110	32	110	69,3	20,0
207952110	52	110	182,6	48,8
207956110	56	110	212,3	56,0

Properties	
Material	Nylon – Polyamid multifilaments
Construction	3 strand twisted
Elongation	36%
Colour	White
Marker	Green for Z-twist
Density	1,14
Melting point	220°C
Water uptake	up to 10%
UV resistance	Good
Abrasion resistance	Good



► **UTZON NYLON ROPES**

3 strand twisted.

► **UTZON NYLON KAÐLAR**

3 þátta snúið.

► **UTZON NYLON TOV**

3 slået.

► **UTZON NYLON CUERDA**

3 cabos retorcidos.

► **UTZON NYLON БЕРЕВКА**

3-прядный крученный.

CODLINE

The blend of polyethylene and nylon gives a rope with higher elongation and it is very flexible and easy to work with.

▶ **CODLINE ROPE**

4 strand twisted.

▶ **KOLLÍNUTÓG**

4 þátta snúið.

▶ **CODLINE TOV**

4 slået.

▶ **CODLINE CUERDA**

4 cabos retorcidos.

▶ **CODLINE БЕРЕВКА**

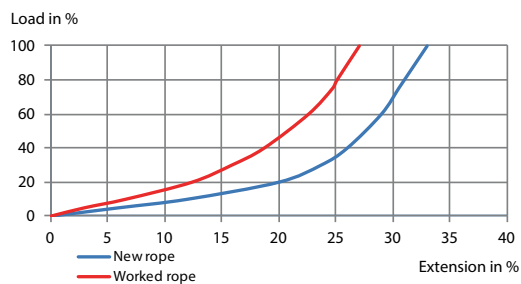
4-прядный крученый.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
2600081	16	110	17,0	4,4	43
2600091	18	110	23,0	5,1	50
2600096	20	110	31,0	6,1	60

Properties

Material	50% Polyethylene 50% Nylon
Construction	4 strand twisted
Elongation	33%
Colour	Red and white
Marker	None
Density	1,05
Melting point	140°C
Water uptake	5%
UV resistance	Good
Abrasion resistance	Good



GLEIPNIR ROPE

The blend of polyethylene and polyester gives a rope with lower elongation and it is very flexible and easy to work with.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
2540080	16	220	30,5	4,2	41
2540090	18	220	40,0	4,6	45
2540101	20	110	26,0	5,2	51
2540110	24	110	35,0	8,6	84
2540120	28	110	50,0	12,3	121
2540151	32	110	64,0	15,7	154
2540181	38	110	96,0	23,6	232
2540210	46	55	65,0	32,0	314
2540211	46	110	130,0	32,0	314

► GLEIPNIR ROPE

3 strand twisted.

► GLEIPNISTÓG

3 þátta snúið.

► GLEIPNIR TOV

3 slået.

► GLEIPNIR
CUERDA

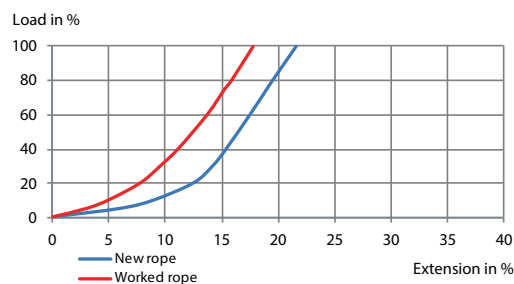
3 cabos retorcidos.

► GLEIPNIR
БЕРЕБКА

3-прядный крученный.

Properties

Material	50% Polyethylene 50% Polyester
Construction	3 strand twisted
Elongation	22%
Colour	Green and white
Marker	None
Density	1,17
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good



KRAFT ROPE

The Kraft rope is the strongest rope compared to diameter in the conventional materials, polypropylene and polyethylene. It has a good grip and the abrasion resistance is good and it's easy to splice.

► KRAFT ROPE

3 strand twisted.

► KRAFTTÓG

3 þátta snúið.

► KRAFT TOV

3 slået.

► KRAFT CUERDA

3 cabos retorcidos.

► KRAFT БЕРЕВКА

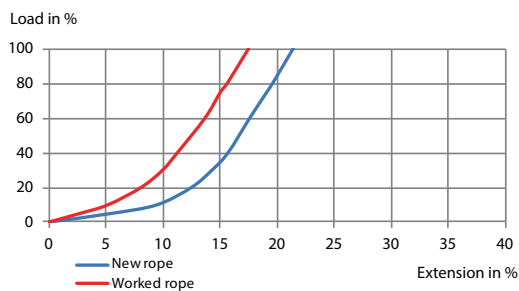
3-прядный
крученный.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
2360040	8	220	6,6	1,3	13
2360050	10	220	10,0	2,0	20
2360060	12	220	14,5	2,6	26
2360070	14	220	20,0	3,7	36
2360080	16	220	25,5	4,9	48
2360090	18	220	32,5	5,3	52
2360100	20	220	39,5	6,5	64
2360110	24	220	57,0	8,6	84
2360130	28	220	78,0	11,6	114
2360150	32	220	100,0	15,3	150
2360170	36	220	126,0	19,3	190
2360171	36	110	63,0	19,3	190
2360181	38	110	75,0	23,0	226

Properties

Material	Polysteel
Construction	3 strand twisted
Elongation	22%
Colour	White
Marker	Red
Density	0,94
Melting point	145°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good



KRAFT LEAD ROPE

Mostly used as a sinking line for gillnets. Lead line is in the centre of each strand in order to increase the density and making it fast sinking. Good abrasion resistance and easy to splice.



Part no. Vörunr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
2390040	8	220	26,0	1,1	11
2390050	10	220	32,0	1,7	17
2390061	12	110	26,0	2,2	22
2390071	14	110	33,0	2,9	28
2390081	16	110	38,0	4,0	39
2390091	18	110	41,0	4,7	46
2390101	20	110	48,0	5,2	51
2390201	22	110	53,0	6,2	61

▶ KRAFT LEAD ROPE

3 strand twisted.

▶ KRAFT BLÝTÓG

3 þátta snúið.

▶ KRAFT BLYTOV

3 släet.

▶ KRAFT CUERDA DE PLOMA

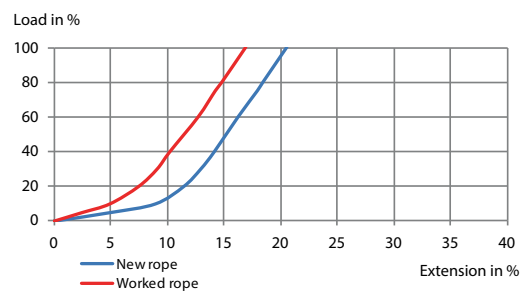
3 cabos retorcidos.

▶ KRAFT СВИНЦОВАЯ ВЕРЕВКА

3-прядный крученный.

Properties

Material	Polysteel
Construction	3 strand twisted
Elongation	21%
Colour	White
Marker	Red
Density	1,7
Melting point	145°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good



► **KRAFTEX YELLOW**

1 x12 strand braided.
Heatstretched.

► **KRAFTEX GULT**

1 x12 þátta fléttað.
Hitastrekket.

► **KRAFTEX GUL**

1 x12 kvadrat flettet.
Varmestrukket.

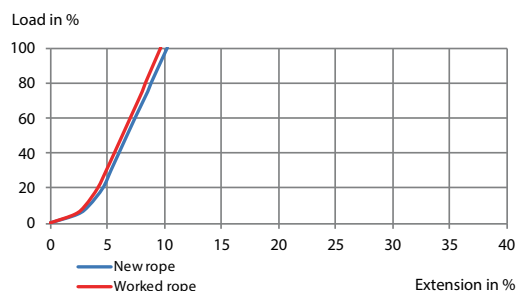
► **KRAFTEX AMARILLO**

1 x12 cabos trenzado.
Termoconfigurado.

► **KRAFTEX ЖЕЛТЫЙ**

1 x12 ти Плетеный.
Термофиксированный на.

Properties	
Material	Polysteel
Construction	1 x12 strand braided
Elongation	10%
Colour	Yellow
Marker	None
Density	0,94
Melting point	145°C
Water uptake	0%
UV resistance	Very good
Abrasion resistance	Very good

**KRAFTEX YELLOW MEDIUM BRAID**

The Kraftex ropes are by far the strongest ropes made conventional materials, polypropylene and polyethylene. Kraftex is stretched and heatset under high load in order to remove constructional elongation and minimize permanent elongation during use. The yellow version is with improved abrasion resistance. Elongation at break is only around 10%.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength	
				Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/m	ton	kN
2412420	20	740	0,30	11,1	109
2412422	22	620	0,33	12,2	120
2412424	24	520	0,38	15,4	151
2412426	26	800	0,43	17,5	172
2412428	28	700	0,49	20,3	200
2412430	30	590	0,54	23,8	233
2412432	32	500	0,59	25,4	249
2412434	34	480	0,67	29,4	288
2412436	36	400	0,79	34,5	338
2412438	38	390	0,87	36,6	359
2412440	40	320	0,97	40,9	402
2412442	42	310	1,05	44,4	435
2412444	44	250	1,10	46,5	456
2412446	46	250	1,18	50,0	490
2412448	48	240	1,30	54,7	537
2412450	50	190	1,35	56,9	558

TWISTED KRAFTEX

The Kraftex ropes are by far the strongest ropes made from conventional materials, polypropylene and polyethylene. Kraftex is stretched and heatset under high load in order to remove constructional elongation and minimize permanent elongation during use. The yellow version is with improved abrasion resistance. Elongation at break is only around 10%.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
2361414	14	200	19,1	4,6	45
2361416	16	200	32,4	5,8	57
2361418	18	200	38,2	8,7	85
2361420	20	200	45,2	10,0	98
2361422	22	200	56,1	10,7	105
2361424	24	200	61,0	13,2	130
2361426	26	200	75,0	14,9	146
2361428	28	200	87,0	17,4	171
2361430	30	200	103,0	19,9	195
2361432	32	200	110,0	21,2	208
2361434	34	200	134,8	26,5	260
2361436	36	200	159,0	28,6	281
2361440	40	200	197,0	35,3	347

Available in white and yellow.

► KRAFTEX YELLOW

Heatstretched.
3 strand twisted.

► KRAFTEX GULT

Hitastrekktt.
3 þátta snúið.

► KRAFTEX GUL

Varmestrukkt.
3 slætt.

► KRAFTEX AMARILLO

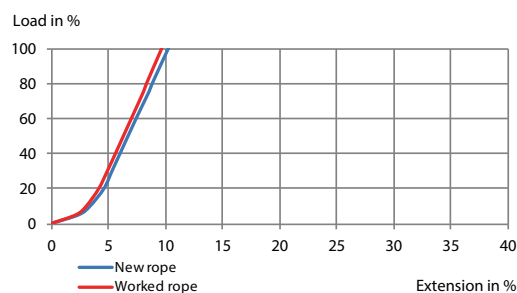
Termoconfigurado.
3 cabos retorcidos.

► KRAFTEX ЖЕЛТЫЙ

Термофиксированный на.
3-прядный крученный.

Properties

Material	Polysteel
Construction	3 strand twisted
Elongation	10%
Colour	Yellow
Marker	Two blue
Density	0,94
Melting point	145°C
Water uptake	0%
UV resistance	Very good
Abrasion resistance	Very good



PE ROPE

Suitable for many purposes. It has low surface friction and repels dirt and is good in abrasion. Density is low and it floats.



► PE ROPE

3 strand twisted.

► PE FÆRATÓG

3 þátta snúið.

► PE TOV

3 slæet.

► PE CUERDA

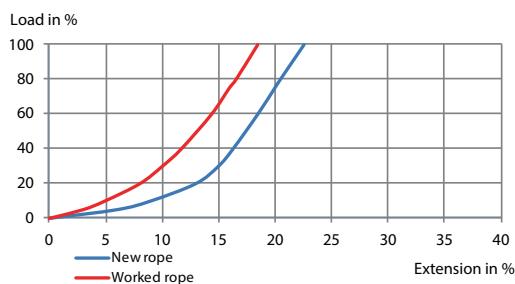
3 cabos retorcidos.

► PE ВЕРЕВКА

3-рядный
крученный.

Properties	
Material	Polyethylene
Construction	3 strand twisted
Elongation	23%
Colour	Green Red Yellow Blue
Marker	Yellow in green rope
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
GREEN	mm	m	kg/coil	ton	kN
2270070	14	220	21,0	3,1	30
2270080	16	220	28,0	3,8	37
2270090	18	220	35,0	4,3	42
2270100	20	220	44,0	4,9	48
2270110	24	220	59,0	7,5	74
2270135	28	110	43,0	9,6	94
RED					
2270113	24	110	29,5	7,5	74
2270130	28	110	43,0	9,6	94
2270140	32	110	56,0	11,8	116
YELLOW					
2270112	24	110	29,5	7,5	74
2270132	28	110	43,0	9,6	94
BLUE					
2270114	24	110	29,5	7,5	74
2270134	28	110	43,0	9,6	94



CROSS BRAIDED PE

Soft braided PE for mending and wrapping. It has low surface friction and repels dirt and is good in abrasion. Density is low and it floats.



Part no. Vörunr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
2340010	10	220	8,6	1,8	17
2340012	12	220	11,3	2,3	22
2340014	14	220	16,2	3,3	32
2340016	16	220	22,5	4,6	45
2340018	18	220	28,5	5,8	57

Also available in boxes.

► CROSSBRAIDED PE

8 strand braided.

► KROSSFLÉTTAÐ PE

8 þátta fléttað.

► KRYDSFLETTET PE

8 kordeller flettet.

► PE TRENZADO
CRUZADO

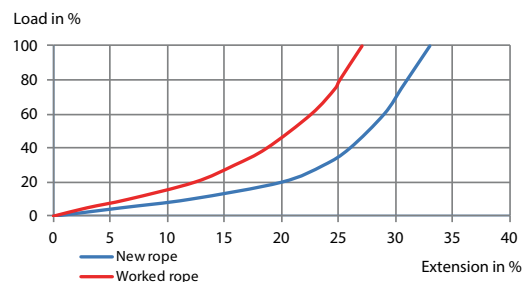
8 cabos retorcidos.

► КАНАТ ПЭ

8ми прядный, плетёный.

Properties

Material	Polyethylene
Construction	8 strand braided
Elongation	33%
Colour	Green
Marker	None
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good



CHAFING STRAND

Good for wrapping chain on codends

► PE CHAFING

Codend chain protection.

► PE ÞÁTTUR

Keðjuvafningur.

► PE KORDEL

Kordel til poseslidværn.

► PE CUERDA

Protector del copo.

► PE КАНАТ

однопрядный
для защиты мешка

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
	inch	feet	lbs/coil
2272016	5/8	600	36
2272019	3/4	600	52
2272025	1"	600	90
	mm	m	kg/coil
2272016	16	183	16,5
2272019	19	183	23,7
2272025	25	183	40,8

Properties

Material	Polyethylene
Construction	1 strand twisted
Elongation	23%
Colour	Green
Marker	None
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good

PE SINGLE STRAND



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес
	mm	kg/coil
2272009	9	11,0
2272010	16	25,4

► **PE SINGLE STRAND**

Codend protection.
Red Dollyrope.

► **PE ÞÁTTUR**

Stráþilsaefni.
Rautt.

► **PE KORDEL**

Kordel til poseslidværn.
Rød „Dollyrope“.

► **PE CUERDA**

Protector del copo.
Rojo.

► **PE KAHAT**

однопрядный
для защиты мешка,
красный

Properties

Material	Polyethylene
Construction	1 strand twisted
Elongation	23%
Colour	Red
Marker	None
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good

KRAFT FLOAT LINE

The float line consists of single floats in a cover of Kraft filaments. The cover gives the line good strength and low elongation. The standard version with white floats inside tolerates depth down to 500 m but the line can be made with yellow floats which can tolerate the pressure on 1000 m depth.



► FLOAT LINE

Braided.

► FLOTTÓG

Fléttað.

► FLYDETØV

Flettet.

► CUERDA PARA LÍNEA DE FLOTACIÓN

Trenzado.

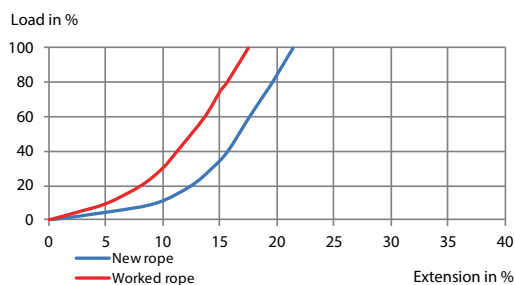
► ПЛАВУЧИЙ КАНАТ

Плетеный.

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength		Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть
				Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	ton kN	
2460040	10	220	9,0	1,0	9,8	17
2460041	10	500	20,0	1,0	9,8	17
2460060	12	220	12,7	1,6	15,7	21
2460061	12	500	28,9	1,6	15,7	21
2460070	14	220	18,0	1,7	17	38
2460080	16	220	25,2	2,3	23	57
2460100	20	110	17,0	3,1	30	75
2460110	22	55	12,0	3,9	38	82
2460120	25	55	13,6	3,9	38	122

Properties

Material	Blend of PE and PP
Construction	16 strand cover with float inside
Elongation	21%
Colour	White and gray
Marker	None
Density	0,5
Melting point	145°C
Water uptake	0%
UV resistance	Very good
Abrasion resistance	Very good



TRAWL FLOAT LINE

The float line consists of multifloats in a cover of flat yellow PE twines. The cover gives the line good strength and flexibility and the multifloats tolerates depth down to 1000 m.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка		Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть
	mm	kg/m	ton	kN	g/m
2460280	42	0,71	6,1	60	380
2460290	50	0,93	6,1	60	460
2460302	60	1,46	12,3	121	750
2460351	70	1,82	12,3	121	1.040
2460501	100	3,50	23,0	226	2.030
2460600	140	5,73	23,0	226	3.210

▶ TRAWL FLOAT

Braided with multifloats inside.

▶ TROLLFLOT

Fléttað með mörgum flotum að innan.

▶ TRAWLFlyDETÖV

Flettet med mange flyde liner invendig.

▶ CUERDA PARA LÍNEA DE FLOTACIÓN

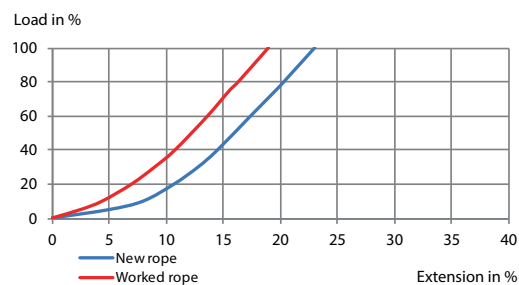
Flotador multiple. Trenzado.

▶ ПЛАВУЧИЙ КАНАТ

Плетеный.

Properties

Material	Blend of PE and PP
Construction	2x32 strand cover with floats inside
Elongation	23%
Colour	Yellow
Marker	None
Density	0,5
Melting point	145°C
Water uptake	0%
UV resistance	Very good
Abrasion resistance	Very good



BRAIDED LEAD ROPE

The lead rope consists of many lead lines inside braided cover of PES.

► **BRAIDED
LEAD ROPE**

► **FLÉTTAÐ BLÝTÓG**

► **FLETTET BLYTOV**

► **TRENZADO
CUERDA DE
PLOMA**

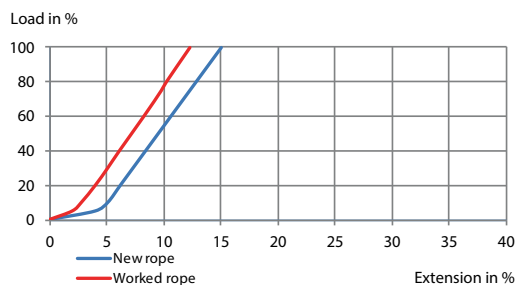
► **ПЛЕТЕНЬ
СВИНЦОВАЯ
БЕРЕВКА**



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес
PES	mm	kg/m
2391011	11	0,5
2391015	15	1,0
2391018	18	1,2
2391020	20	1,5
2391030	30	3,1
2391040	40	5,0

Properties

Material	Polyester
Construction	16 strand braid for 11–21 mm and 32 strand for 24–40 mm with lead inside
Elongation	15%
Colour	White or green
Marker	None
Density	1,36
Melting point	255°C
Water uptake	< 1%
UV resistance	Very good
Abrasion resistance	Good



BRAIDED LEAD ROPE FOR PURSE SEINE

The purse seine lead rope consists of many lead lines inside a double braided cover of polyester.



Part no. Vörunr. Vare nr. Parte no. № изд.	Weight Þyngd Vægt Peso Вес	Combined weight Heildarþyngd Totalvægt Peso total общий Вес
PES	Lead kg/m	kg/m
2395002	2	2,5
2395003	3	3,7
2395004	4	5,0
2395005	5	5,7
2395006	6	6,7
2395007	7	7,8
2395008	8	8,8

► PURSE SEINE LEAD ROPE

Purse seine braided rope with double coverbraid.

► NÓTABLÝTÓG

Fléttað nótablytóg með tvöfaldri yfirfléttu.

► NOT BLYLINE

Notbly með dobbel overfletting.

► TRENZADO CUERDA DE PLOMA

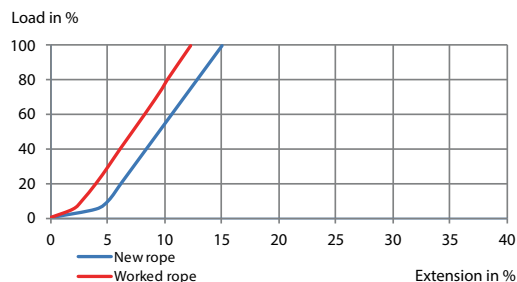
Cuerda trenzada para cerco con doble forro.

► КАНАТ СО СВИНЦОВЫМИ ГРУЗАМИ

Для кошелькового невода, в двойной оплётке.

Properties

Material	Polyester
Construction	32 strand cover with lead inside
Elongation	15%
Colour	White
Marker	None
Density	10,3
Melting point	255°C
Water uptake	< 1%
UV resistance	Excellent
Abrasion resistance	Very good



SEINE NET ROPE

The extreme hard twist of the ropes increases the abrasion resistance and combined with lead inside to increase the density makes it a good choice for Danish seining.



▶ SEINE NET ROPE

3 strand twisted.

▶ DRAGNÓTATÓG

3 þátta fléttað.

▶ SNURREVODSTOV

3 kvadrat flettet.

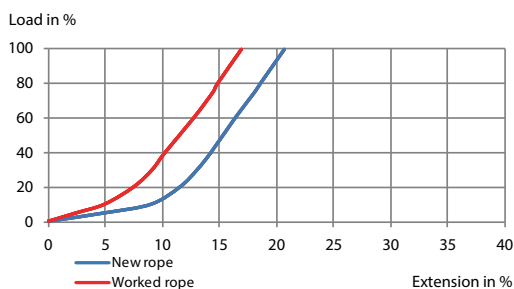
▶ CUERDA PARA RED
DE CERCO

3 cabos trenzado.

▶ КАНАТ КОШЕЛЬКОВОГО
НЕВОДА

3-х прядный.

Properties	
Material	Polysteel
Construction	3 strand hard twisted
Elongation	18%
Colour	Blue or white
Marker	Red
Density	1,35
Melting point	145°C
Water uptake	0%
UV resistance	Very good
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Colour Litur Farve Color Цвет
2510101	20	220	70,0	White Hvitt Hvid Blanco
2510110	22	220	83,0	
2510115	22	440	166,0	
2510120	24	220	96,0	
2510125	24	440	192,0	
2510130	26	220	112,0	
2510135	26	440	224,0	
2510140	28	220	130,0	
2510145	30	220	150,0	
2510150	32	220	170,0	
2510160	34	220	194,0	
2510170	36	220	219,0	Blue Blátt Blå Azul Синий
2510180	38	220	244,0	
2510100	20	220	70,0	
2510111	22	220	83,0	
2510116	22	440	166,0	
2510122	24	220	96,0	
2510126	24	440	192,0	
2510131	26	220	112,0	
2510136	26	440	224,0	
2510141	28	220	130,0	
2510146	30	220	150,0	
2510151	32	220	170,0	
2510161	34	220	194,0	
2510171	36	220	219,0	
2510181	38	220	244,0	

DANLINE

Suitable for all kinds of use as it's flexible, easy to splice and breaking strength is relatively high.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
203206055	6	55	4,0	0,6	6
203206220	6	220	4,0	0,6	6
203208055	8	55	6,6	1,2	12
203208220	8	220	6,6	1,2	12
203210055	10	55	9,9	1,8	18
203210220	10	220	9,9	1,8	18
203212055	12	55	14,5	2,7	27
203212220	12	220	14,5	2,7	27
203214220	14	220	20,0	3,6	35
203216220	16	220	25,5	4,7	46
203218220	18	220	32,7	5,8	57
203220220	20	220	39,3	6,9	68
203222220	22	220			
203224220	24	220	57,0	9,9	97
203228220	28	220	78,1	13,2	130
203232220	32	220	101,2	16,8	165
203236220	36	220	127,6	20,6	202
203240220	40	220	157,3	25,7	252

▶ DANLINE

3 strand twisted.

▶ DANLINE

3 þátta snúið.

▶ DANLINE

3 slået.

▶ DANLINE

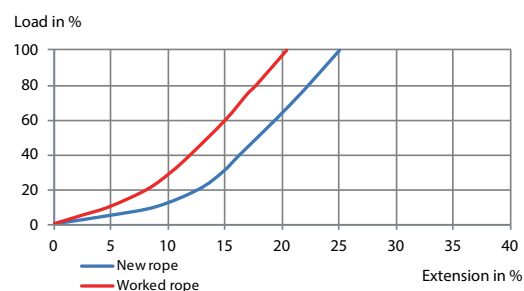
3 cabos retorcidos.

▶ DANLINE

3-рядный
крученный.

Properties

Material	Danline
Construction	3 strand twisted
Elongation	25%
Colour	Green
Marker	None
Density	0,94
Melting point	145°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good



MOORING ROPE

The 8 strand mooring ropes are made of UV-stabilized high tenacity Polysteel in accordance with EN ISO 14687: 2004 (E). Spliced eyes with protection on both ends of the rope.

► **MOORING ROPE**

8 strand braided, with eye termination.

► **LANDFESTATÓG**

8 þátta fléttað, með augum.

► **FORTØJNINGS TOV**

8 kvadrat flettet.

► **CUERDA DE AMARRE**

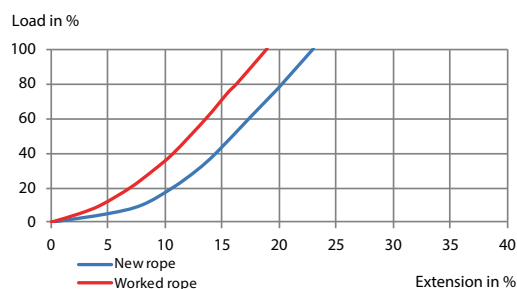
8 cabos trenzado.

► **ШВАРТОВЫЙ КАНАТ**

8 ти прядный.

Properties	
Material	Polysteel – 75% PP and 25% PE
Construction	8 strand braided
Elongation	23%
Colour	Green
Marker	None
Density	0,94
Melting point	145°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Very good

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
203348055	48	55	68,9	39,6	389
203352055	52	55	71,2	46,2	454
203356055	56	55	73,9	52,8	519
203356110	56	110	147,7	52,8	519
203360055	60	55	76,7	60,5	595
203360110	60	110	153,4	60,5	595
203364055	64	55	79,6	68,2	670
203364110	64	110	159,3	68,2	670
203372055	72	55	141,4	85,3	836



MOORING ROPE

The 8 strand mooring ropes are made of UV-stabilized high tenacity Polysteel in accordance with EN ISO 14687: 2004 (E).



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	m	kg/coil	ton	kN
203336221	36	220	141,9	20,0	196
203340221	40	220	154,0	28,6	281
203344221	44	220	194,8	34,1	335
203348221	48	220	251,9	39,6	388
203364220	64	220	447,9	68,2	668
203372221	72	220	513,0	85,5	840
203380221	80	220	627,0	105,4	1036

▶ MOORING ROPE

8 strand braided,
plain ends.

▶ LANDFESTATÓG

8 þátta fléttað, án auga.

▶ FORTØJNINGS TOV

8 kvadrat flettet.

▶ CUERDA DE AMARRE

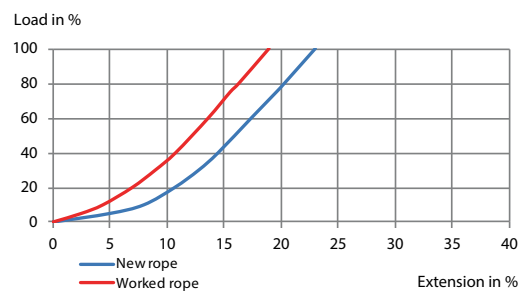
8 cabos trenzado.

▶ ШВАРТОВЫЙ КАНАТ

8 ти прядный.

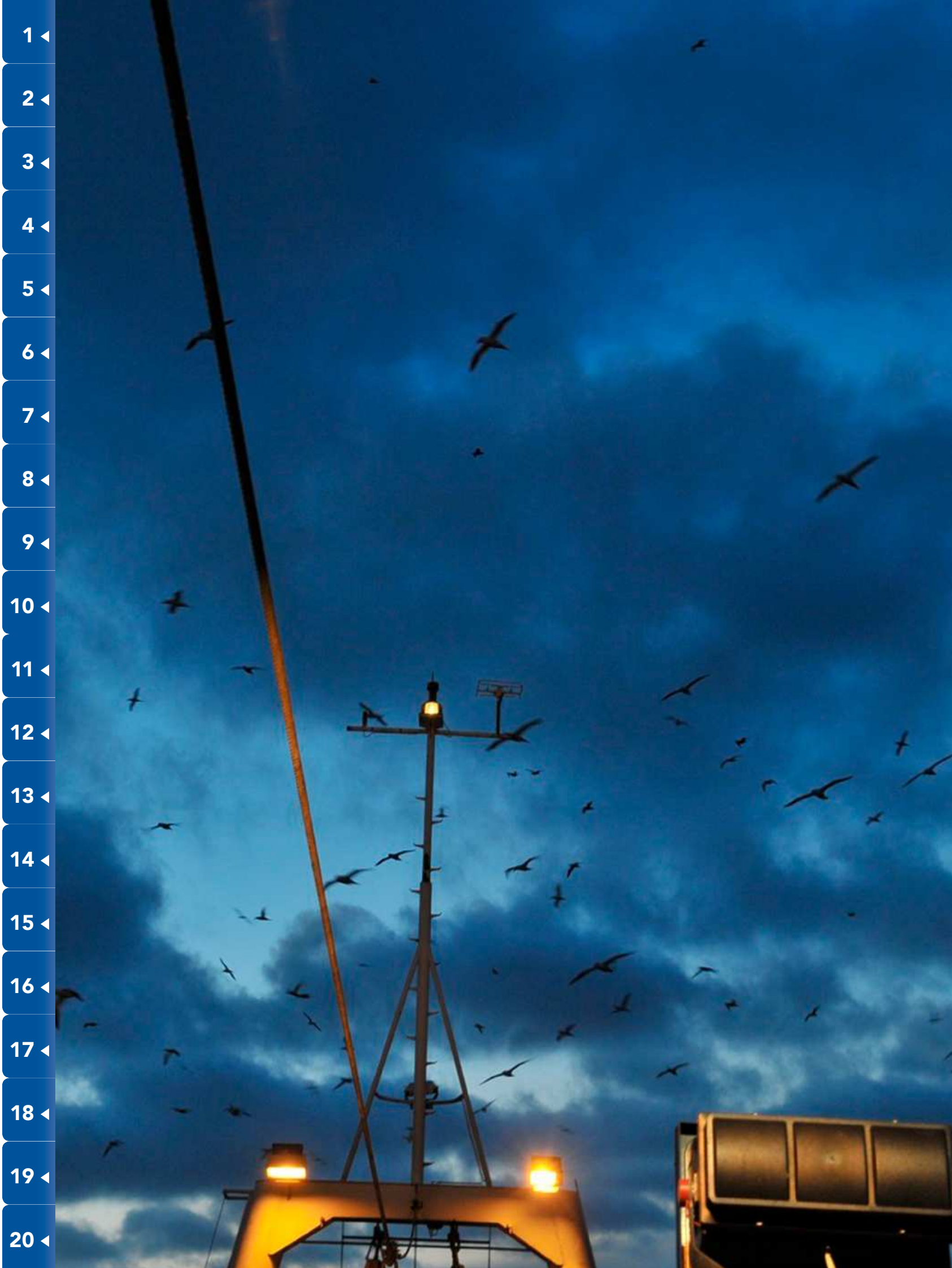
Properties

Material	Polysteel – 75% PP and 25% PE
Construction	8 strand braided
Elongation	23%
Colour	Green
Marker	None
Density	0,94
Melting point	145°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Very good





Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



1 ◀

2 ◀

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DYNICE**DURACOAT 75**

Tightbraided 12 strand rope of 100% Dyneema® SK75 fibres impregnated with Duracoat for protection and improved abrasion resistance.

Duracoat is self-repairing impregnation and is the better choice for fishing gear.



Part no. Vörunn. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	kg/m	ton	kN
2912080	12	9,7	14,8	145
2912090	14	13,0	19,6	192
2912100	16	16,7	24,7	241
2912110	18	21,5	31,5	308
2912120	20	26,2	37,7	369
2912130	22	31,8	45,0	440
2912140	24	37,1	52,0	508
2912150	26	42,7	59,1	578
2912160	28	48,4	66,4	649
2912170	30	53,6	72,8	712
2912180	32	59,2	79,5	777
2912190	34	64,5	86,1	842
2912200	36	70,0	92,6	905
2912210	38	76,0	99,8	976
2912220	40	82,6	107,8	1.054
2912230	42	90,8	117,7	1.151
2912240	44	98,2	126,6	1.238
2912250	46	106,4	136,5	1.334
2912260	48	116,5	148,5	1.452
2912270	50	126,9	160,8	1.572
2912280	52	137,6	173,4	1.695
2912290	54	148,6	186,2	1.820
2912300	56	159,9	199,2	1.947
2912310	58	171,6	212,4	2.076
2912320	60	183,6	225,9	2.208

Breaking strength is tested according to ISO 2307.

Splicing can reduce strength up to 10% of table breaking strength.

► **DYNICE 75**

12 strand tight braided.

► **DYNICE 75**

12 þátta þéttfléttaður.

► **DYNICE 75**

12 kordeller tætt flettet.

► **DYNICE 75**

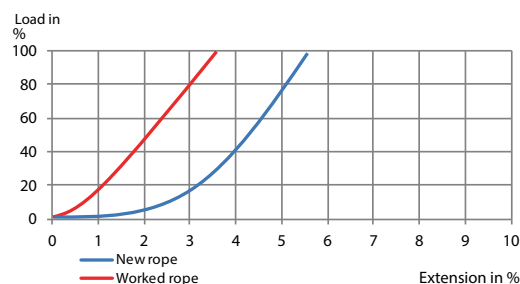
12 cabos trenzado apretado.

► **DYNICE 75**

12-ти прядный плетеный сильный.

Properties

Material	Dyneema® SK75
Construction	2x12 strand braided
Elongation	3,5% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



► **DYNICE 75**

12 strand braided.

► **DYNICE 75**

12 þátta fléttaður.

► **DYNICE 75**

12 kordeller flettet.

► **DYNICE 75**

12 cabos trenzados.

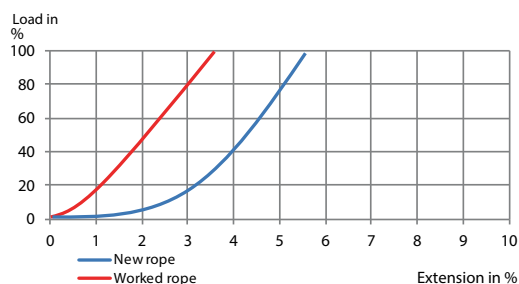
► **DYNICE 75**12-ти прядный
плетёный.

12 strand rope of 100% Dyneema® SK75 fibres impregnated with Duracoat for protection and improved abrasion resistance. Duracoat is self-repairing impregnation and is the better choice for fishing gear



Properties

Material	Dyneema® SK75
Construction	1x12 strand for 8–10 mm 2x12 strand for 12–84 mm
Elongation	3,5% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunn. Vare nr. Parte no. № изд. v	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
DURACOAT	mm	kg/100m	ton	kN
2911011	2,1	0,26	0,4	4,4
2911012	2,6	0,37	0,6	6,2
2911015	3	0,58	1,0	9,8
2911020	4	1,10	2,0	19,6
2911030	5	1,61	2,9	28,4
2911035	6	2,30	4,2	40,8
2911038	7	3,30	5,5	54,0
2911040	8	3,80	6,7	65,5
2911045	9	5,10	8,9	87,3
2911050	10	6,10	10,7	105
2911055	11	7,60	13,3	130
2911061	12	9,30	16,4	161
2911070	14	12,5	21,8	214
2911080	16	16,0	27,4	269
2911090	18	20,7	35,0	343
2911100	20	25,2	41,9	343
2911110	22	30,5	50,0	411
2911120	24	35,6	57,8	491
2911130	26	41,0	65,7	567
2911140	28	46,5	73,8	644
2911150	30	51,5	80,9	724
2911160	32	56,9	88,3	793
2911170	34	62,0	95,7	866
2911180	36	67,2	102,9	938

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

DYNICE

DURACOAT 75



12 strand rope of 100% Dyneema® SK75 fibres impregnated with Duracoat for protection and improved abrasion resistance. Duracoat is self-repairing impregnation and is the better choice for fishing gear



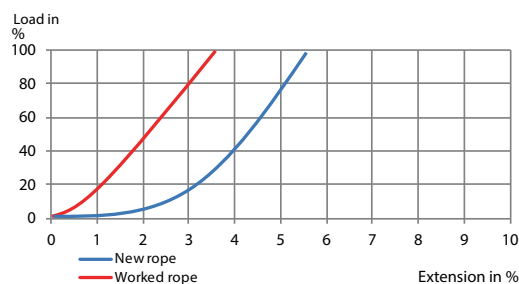
Part no. Vörunr. Vare nr. Parte no. № изд. v	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
DURACOAT	mm	kg/100m	ton	kN
2911190	38	73,0	110,9	1.010
2911200	40	79,3	119,8	1.088
2911210	42	87,2	130,8	1.175
2911220	44	94,3	140,7	1.283
2911230	46	102,2	151,7	1.380
2911240	48	111,9	165,0	1.488
2911250	50	121,9	178,7	1.619
2911260	52	132,2	192,7	1.753
2911270	54	142,7	206,9	1.890
2911280	56	153,6	221,3	2.029
2911290	58	164,8	236,0	2.315
2911300	60	176,4	251,0	2.463
2911310	62	188,3	266,4	2.614
2911320	64	200,7	282,2	2.768
2911330	66	213,4	298,3	2.926
2911340	68	226,5	314,7	3.087
2911350	70	240,0	331,4	3.251
2911360	72	254,0	348,4	3.418
2911370	74	268,3	365,8	3.588
2911380	76	283,0	383,4	3.761
2911390	78	298,0	401,2	3.936
2911400	80	313,5	419,4	4.114
2911410	82	329,4	437,8	4.295
2911420	84	345,7	456,5	4.478

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

FISHING 7.3

- **DYNICE 75**
12 strand braided.
- **DYNICE 75**
12 þátta fléttaður.
- **DYNICE 75**
12 kordeller flettet.
- **DYNICE 75**
12 cabos trenzados.
- **DYNICE 75**
12-ти прядный
плетеный.

Properties	
Material	Dyneema® SK75
Construction	1x12 strand for 8–10 mm 2x12 strand for 12–84 mm
Elongation	3,5% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



► **DYNICE 75**

Tightbraided with core for
bridles and sweeples.

► **DYNICE 75**

Þéttfléttaður með merg fyrir
grandara og stroffur.

► **DYNICE 75**

Tætflettet med kerne for
bridles og stroffer.

► **DYNICE 75**

Cabos trenzado apretado
con alma para malletas y
vientos.

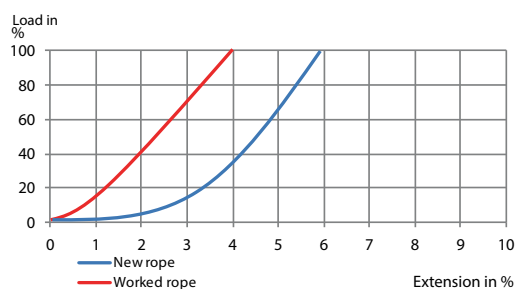
► **DYNICE 75**

Плотно плетёный, с
сердечником, для кабелей
и подбор.

Tightbraided 12 strand rope of 100% Dyneema® SK75 fibres with plastic core and impregnated with Duracoat for protection and improved abrasion resistance. Duracoat is self-repairing impregnation and is the better choice for fishing gear.



Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided
Elongation	4,0% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диámetro Диаметр	Real diameter Raun þvermál Målt diameter Диámetro real Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	mm	kg/100m	ton	kN
2934080	12 / 14	14,9	14,9	14,8	145
2934090	14 / 16	16,6	18,3	19,6	192
2934100	16 / 19	19,4	24,2	24,7	242
2934110	18 / 21	21,2	28,4	31,5	309
2934120	20 / 23	24,0	37,7	37,7	369
2934130	22 / 25	25,8	42,8	45,0	441
2934140	24 / 27	27,6	48,7	52,0	510
2934150	26 / 29	30,4	54,4	59,1	579
2934160	28 / 30	32,3	60,1	66,4	651
2934170	30 / 33	34,1	70,5	72,8	714
2934180	32 / 35	36,0	76,0	79,5	779
2934190	34 / 37	37,9	81,5	86,1	844
2934200	36 / 39	39,8	87,0	92,6	908
2934210	38 / 41	41,7	96,4	99,8	979
2934220	40 / 43	43,7	103,0	107,8	1.057
2934230	42 / 45	45,6	111,3	117,7	1.155
2934240	44 / 47	47,6	118,8	126,6	1.242
2934250	46 / 49	49,5	127,1	136,5	1.339
2934260	48 / 51	51,5	137,3	148,5	1.457
2934270	50 / 53	53,5	147,8	160,8	1.577
2934280	52 / 54	55,5	158,7	173,4	1.701
2934290	54 / 56	57,5	169,7	186,2	1.827
2934300	56 / 58	59,5	181,2	199,2	1.954
2934310	58 / 60	61,5	193,0	212,4	2.084
2934320	60 / 62	63,5	205,2	225,9	2.216

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

DYNICE

DURACOAT 75



12 strand rope of 100% Dyneema® SK75 fibres with plastic core and impregnated with Duracoat for protection and improved abrasion resistance. Duracoat is self-repairing impregnation and is the better choice for fishing gear.



Part no. Vörunn. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Real diameter Raun þvermál Målt diameter Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	mm	kg/100m	ton	kN
2930050	8	9,4	6,0	6,7	65
2930060	10	11,2	8,0	10,7	105
2930070	12	14,4	14,0	16,4	161
2930080	14	16,1	18,0	21,8	214
2930090	16	18,9	23,4	27,4	269
2930100	18	20,6	28,1	35,0	343
2930110	20	23,3	36,4	41,9	411
2930120	22	25,1	42,0	50,0	491
2930130	24	26,8	47,0	57,8	567
2930140	26	29,5	55,0	65,7	644
2930150	28	31,3	60,0	73,8	724
2930160	30	33,1	65,0	80,9	793
2930170	32	34,9	71,0	88,3	866
2930180	34	36,8	87,0	95,7	938
2930190	36	38,6	92,0	102,9	1.010
2930200	38	40,5	98,0	110,9	1.088
2930210	40	42,4	104,0	119,8	1.175
2930220	42	44,3	124,0	130,8	1.283
2930230	44	46,2	131,0	140,7	1.380
2930240	46	48,1	139,0	151,7	1.488
2930250	48	50,0	149,0	165,0	1.619
2930260	50	51,9	159,0	178,7	1.753
2930270	52	53,9	169,0	192,7	1.890
2930280	54	55,8	180,0	206,9	2.029
2930290	56	57,7	191,0	221,3	2.171
2930300	58	59,7	202,0	236,0	2.315
2930310	60	61,6	214,0	251,0	2.463

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

FISHING 7.5

► DYNICE 75

12 strand braided with central core.

► DYNICE 75

12 þátta fléttaður með merg.

► DYNICE 75

12 kordeller flettet med central kerne.

► DYNICE 75

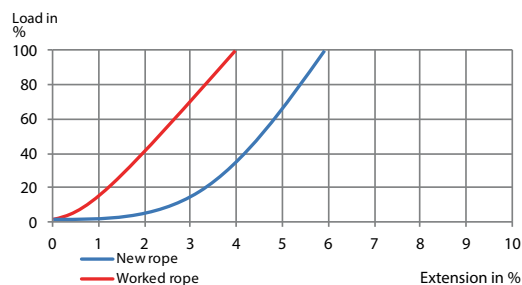
12 cabos trenzadas con núcleo central.

► DYNICE 75

12-ти прядный, плетёный с центральным сердечником.

Properties

Material	Dyneema® SK75
Construction	1x12 strand for 8–10 mm 2x12 strand for 12< mm
Elongation	4,0% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



COVERBRAIDED

12 strand rope of 100% Dyneema® SK75 fibres impregnated with Durapur for protection and improved abrasion resistance. Durapur gives a smooth and slippery surface.



► **DYNICE 75**
Coverbraided with Dyneema.

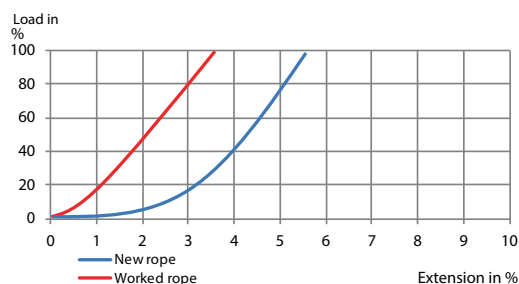
► **DYNICE 75**
Kápufléttað með Dyneema.

► **DYNICE 75**
Kåbeflettet med Dyneema.

► **DYNICE 75**
Cubierta trenzada con Dyneema.

► **DYNICE 75**
оплётённый с Dyneema.

Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided
Elongation	3,5% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд.в	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	Inner/outer dia mm	kg/100m	ton	kN
2951030	4/6	4,0	2,0	19,6
2951040	6/8	4,6	4,2	40,8
2951050	8/10	6,0	6,7	65,5
2951060	10/12	8,6	10,7	105
2951081	12/14	13,0	16,4	161
2951080	12/16	17,0	16,4	161
2951090	14/18	21,0	21,8	214
2951100	16/20	25,0	27,4	269
2951110	18/22	31,0	35,0	343
2951120	20/24	36,3	41,9	343
2951130	22/26	43,0	50,0	411
2951140	24/28	48,0	57,8	491
2951148	26/29	51,0	65,7	567
2951150	26/30	55,0	65,7	567
2951160	28/32	61,0	73,8	644
2951170	30/34	66,0	80,9	724
2951180	32/36	71,8	88,3	793
2951190	34/38	77,0	95,7	866
2951200	36/40	83,0	102,9	938
2951210	38/42	96,0	110,9	1.010
2951220	40/44	100,0	119,8	1.088
2951230	42/48	114,0	130,8	1.175
2951240	44/50	122,0	140,7	1.283
2951250	46/52	142,0	151,7	1.380
2951260	48/54	144,0	165,0	1.488
2951270	50/56	153,0	178,7	1.619
2951280	52/58	164,0	192,7	1.753
2951290	54/60	176,0	206,9	1.890
2951300	56/62	188,0	221,3	2.029
2951310	58/64	201,0	236,0	2.315
2951320	60/66	213,0	251,0	2.463
2951340	64/70	252,6	282,2	2.768

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

DEEP SEA

Large diameter ropes for heavy lifts and extreme deep sea lowering and lifting.

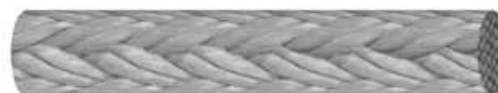
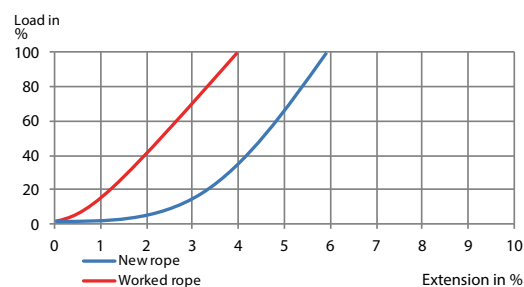


Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	kg/m	ton	kN
293700038	38	0,80	118	1.158
293700040	40	0,95	139	1.364
293700042	42	1,02	150	1.472
293700044	44	1,10	161	1.579
293700046	46	1,17	171	1.677
293700048	48	1,24	182	1.785
293700050	50	1,32	193	1.893
293700052	52	1,46	214	2.099
293700054	54	1,61	236	2.315
293700056	56	1,76	257	2.520
293700058	58	1,90	278	2.727
293700060	60	2,05	299	2.933
293700062	62	2,19	320	3.139
293700064	64	2,34	341	3.345
293700066	66	2,49	362	3.551
293700068	68	2,63	382	3.747
293700070	70	2,78	403	3.953
293700072	72	3,00	434	4.258
293700074	74	3,15	455	4.464
293700076	76	3,29	475	4.660
293700078	78	3,44	495	4.856
293700080	80	3,58	516	5.062
293700082	82	3,80	547	5.366
293700084	84	3,95	567	5.562
293700086	86	4,17	597	5.857
293700088	88	4,32	617	6.053
293700090	90	4,54	648	6.357
293700092	92	4,76	678	6.651
293700094	94	4,97	708	6.946
293700096	96	5,12	728	7.142
293700098	98	5,41	768	7.534
293700100	100	5,63	798	7.828
293700102	102	5,85	828	8.123

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

- **DYNICE 75**
12 strand braided.
- **DYNICE 75**
12 þátta fléttaður.
- **DYNICE 75**
12 kordeller flettet.
- **DYNICE 75**
12 cabos trenzados.
- **DYNICE 75**
12-ти прядный
плетеный.

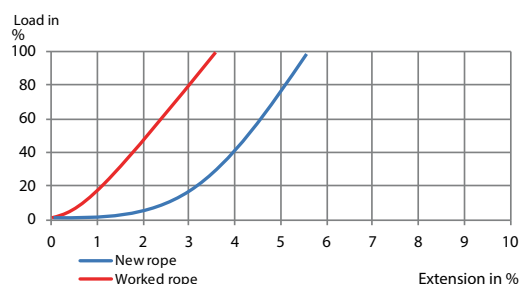
Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided
Elongation	4,0% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



- **DYNICE 75**
12 strand braided.
- **DYNICE 75**
12 þátta fléttaður.
- **DYNICE 75**
12 kordeller flettet.
- **DYNICE 75**
12 cabos trenzados.
- **DYNICE 75**
12-ти прядный
плетёный.



Properties	
Material	Dyneema® SK75
Construction	1x12 strand for 2,1–10 mm 2x12 strand for 12–84 mm
Elongation	3,5% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд. v	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
DURAPUR	mm	kg/100m	ton	kN
290910121	2,1	0,26	0,4	4
290910141	2,6	0,37	0,6	6
29091015	3	0,58	1,0	10
29091020	4	1,10	2,0	20
29091030	5	1,61	2,9	28
29091035	6	2,30	4,2	41
29091039	7	3,06	5,5	54
29091040	8	3,80	6,7	65
29091044	9	5,10	8,9	87
29091050	10	6,10	10,7	105
29091055	11	7,60	13,3	130
29091061	12	9,30	16,4	161
29091070	14	12,5	21,8	214
29091080	16	16,0	27,4	269
29091090	18	20,7	35,0	343
29091100	20	25,2	41,9	343
29091110	22	30,5	50,0	411
29091120	24	35,6	57,8	491
29091130	26	41,0	65,7	567
29091140	28	46,5	73,8	644
29091150	30	51,5	80,9	724
29091160	32	56,7	88,3	793
29091170	34	62,0	95,7	866
29091180	36	67,2	102,9	938

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

DYNICE

DURAPUR 75

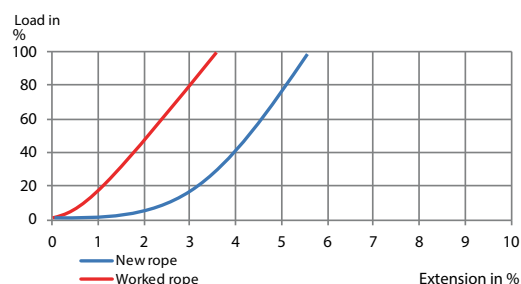
12 strand rope of 100% Dyneema® SK75 fibres impregnated with Durapur for protection and improved abrasion resistance. Durapur gives a smooth and slippery surface.



Part no. Vörunr. Vare nr. Parte no. № изд. v	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
DURAPUR	mm	kg/100m	ton	kN
29091190	38	73,0	110,9	1.010
29091200	40	79,3	119,8	1.088
29091210	42	87,2	130,8	1.175
29091220	44	94,3	140,7	1.283
29091230	46	102,2	151,7	1.380
29091240	48	111,9	165,0	1.488
29091250	50	121,9	178,7	1.619
29091260	52	132,2	192,7	1.753
29091270	54	142,7	206,9	1.890
29091280	56	153,6	221,3	2.029
29091290	58	164,8	236,0	2.315
29091300	60	176,4	251,0	2.463
29091310	62	188,3	266,4	2.614
29091320	64	200,7	282,2	2.768
29091330	66	213,4	298,3	2.926
29091340	68	226,5	314,7	3.087
29091350	70	240,0	331,4	3.251
29091360	72	254,0	348,4	3.418
29091370	74	268,3	365,8	3.588
29091380	76	283,0	383,4	3.761
29091390	78	298,0	401,2	3.936
29091400	80	313,5	419,4	4.114
29091410	82	329,4	437,8	4.295
29091420	84	345,7	456,5	4.478

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided
Elongation	3,5% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



DUX

The 'Dux' name is derived from Latin and means the top of the class. This heat set rope outperforms other Dyneema® 75, 78 and 99 ropes as its strength is far higher. Dynlce Dux is very firm, heatset and stretched 12 strand Dyneema® SK75 rope with smooth Durapur impregnation for abrasion resistance. The constructional elongation has been removed in the production process and stretch is extremely low.



► DYNICE DUX

This heat stretched rope outperforms other Dyneema® ropes.

► DYNICE DUX

Þessi hitastrekkti kaðall slær við öðrum Dyneema® köðlum.

► DYNICE DUX

Tovet er varmestrukket og er bedre end vanlig Dyneema® tove.

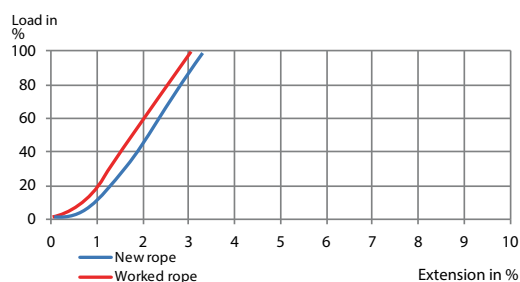
► DYNICE DUX

Este cabos termofijado supera al resto de cabos Dyneema®.

► DYNICE DUX

Прошедшие термофиксацию канаты превосходят другие канаты из материалов Dyneema®

Properties	
Material	Dyneema® SK75
Construction	1x12 strand for 5–9 mm 2x12 strand for 10–47 mm
Elongation	3,0%
Colour	Orange
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
ORANGE	mm	kg/100m	ton	kN
2913020	5	2,3	4,8	47
2913030	6	3,3	6,8	67
2913040	7	3,8	7,5	74
2913047	8	4,9	9,9	97
2913050	9	5,4	10,9	107
2913057	10	6,8	13,5	132
2913060	11	8,3	16,6	163
2913068	12	9,7	18,8	184
2913070	13	11,2	22,4	220
2913075	14	13,6	27,3	268
2913080	15	14,4	28,8	282
2913090	16	18,6	37,2	365
2913100	18	22,6	45,1	442
2913110	20	27,4	54,7	536
2913120	21	32,1	64,2	630
2913130	23	37,0	73,6	722
2913140	25	42,1	82,7	811
2913150	27	46,8	90,6	888
2913160	29	51,7	98,9	970
2913170	31	56,7	107,1	1.050
2913180	32	61,7	115,3	1.131
2913190	33	67,2	124,2	1.218
2913200	35	73,3	134,2	1.316
2913210	37	80,8	146,1	1.433
2913220	39	87,7	156,7	1.538
2913230	41	95,4	168,5	1.653
2913240	43	104,7	182,9	1.794
2913250	45	114,4	197,5	1.937
2913260	47	124,5	212,3	2.083

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

DUX

The 'Dux' name is derived from Latin and means the top of the class. This heat set rope outperforms other Dyneema® 75, 78 and 99 ropes as its strength is far higher. Dynlce Dux is very firm, heatset and stretched 12 strand Dyneema® SK75 rope with smooth Durapur impregnation for abrasion resistance. The constructional elongation has been removed in the production process and stretch is extremely low.



Part no. Vörunn. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
GRAY	mm	kg/100m	ton	kN
2913021	5	2,3	4,8	47
2913031	6	3,3	6,8	67
2913045	7	3,8	7,5	74
2913048	8	4,9	9,9	97
2913055	9	5,4	10,9	107
2913058	10	6,8	13,5	132
2913065	11	8,3	16,6	163
2913067	12	9,7	18,8	184
2913072	13	11,2	22,4	220
2913076	14	13,6	27,3	268
2913082	15	14,4	28,8	282
2913092	16	18,6	37,2	365
2913105	18	22,6	45,1	442
2913112	20	27,4	54,7	536
2913122	21	32,1	64,2	630
2913135	23	37,0	73,6	722
2913145	25	42,1	82,7	811
2913155	27	46,8	90,6	888
2913165	29	51,7	98,9	970
2913175	31	56,7	107,1	1.050
2913185	32	61,7	115,3	1.131
2913191	33	67,2	124,2	1.218
2913201	35	73,3	134,2	1.316
2913211	37	80,8	146,1	1.433
2913221	39	87,7	156,7	1.538
2913231	41	95,4	168,5	1.653
2913241	43	104,7	182,9	1.794
2913251	45	114,4	197,5	1.937
2913261	47	124,5	212,3	2.083

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

► DYNICE DUX

This heat stretched rope outperforms other other Dyneema® ropes.

► DYNICE DUX

Þessi hitastrekkti kaðall slær við öðrum Dyneema® köðlum.

► DYNICE DUX

Tovet er varmestrukket og er bedre end vanlig Dyneema® tove.

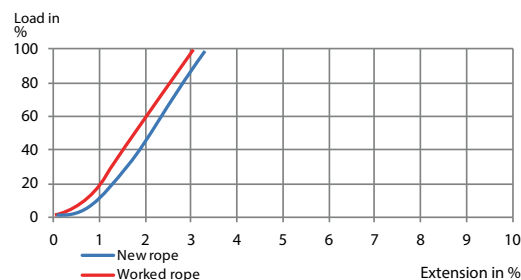
► DYNICE DUX

Este cabo termofijado supera al resto de cabos Dyneema®.

► DYNICE DUX

Прошедшие термофиксацию канаты превосходят другие канаты из материалов Dyneema®.

Properties	
Material	Dyneema® SK75
Construction	1x12 strand for 5–9 mm 2x12 strand for 10–47 mm
Elongation	3,0%
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



DUX

► DYNICE DUX 75

Tight braided with core for bridles and sweepelines.

► DYNICE DUX 75

Pétfléttaður með merg fyrir grandara og stroffur.

► DYNICE DUX 75

Tætflettet með kerne for bridles og stroffer.

► DYNICE DUX 75

Cabos trenzado apretado con alma para malletas y vientos.

► DYNICE DUX 75

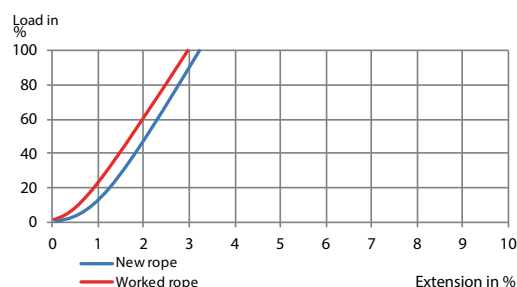
Туго плетённый канат с сердечником для кабельной и подбор.

Heatset and stretched tightbraided 12 strand rope of 100% Dyneema® SK75 fibres impregnated with Durapur for protection and improved abrasion resistance. With central stiff core.

All constructional elongation has been removed in the production process and stretch is extremely low.



Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided
Elongation	3,0%
Colour	Orange
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	kg/100m	ton	kN
2915050	11 / 13	10,6	16,6	163
2915060	13 / 15	13,7	22,1	217
2915070	15 / 17	17,8	27,6	271
2915080	16 / 19	24,5	35,3	346
2915100	18 / 21	28,7	42,2	414
2915110	20 / 23	33,6	50,4	494
2915120	21 / 25	40,8	58,3	572
2915130	23 / 27	45,9	66,2	649
2915140	25 / 29	51,2	74,4	730
2915150	27 / 31	56,1	81,5	799
2915160	29 / 33	65,1	89,0	873
2915170	30 / 34	70,2	96,4	946
2915180	32 / 36	75,5	103,8	1.018
2915190	33 / 37	81,2	111,8	1.097
2915200	35 / 39	87,5	120,8	1.185
2915210	37 / 42	98,0	131,5	1.290
2915220	39 / 44	105,2	141,0	1.383
2915230	41 / 46	113,2	151,7	1.488
2915240	43 / 48	123,0	164,6	1.615
2915250	45 / 50	133,1	177,8	1.744
2915260	47 / 52	143,5	191,1	1.875

Breaking strength is tested according to ISO 2307.

Splicing can reduce strength up to 10% of table breaking strength.

DYNICE**EYE PROTECTION**

The eye protection sleeves are tight braided tubes where the strands are made of pre-braided Dyneema® twines.

Where special extra protection is needed the sleeve layers can be two or even three on top of each other. Still the eye is soft but with enough stiffness to keep it suitably open for bollards and hooks. The eye protection is also useful as a sliding sleeve to position where high abrasion is expected like in a fairlead.



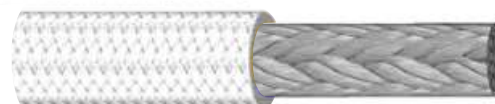
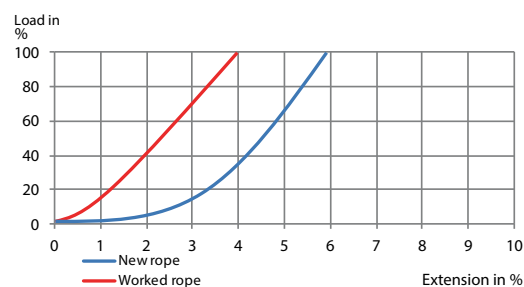
Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес
	mm	kg/m
2861004	3–6	0,02
2861005	6–12	0,07
2861010	12–18	0,14
2861020	20–26	0,27
2861030	28–40	0,44
2861040	42–52	0,61
2861041	52–60	1,22
2861042	60–80	1,34
2861043	80–100	1,50

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

- **DYNICE**
Eye protection.
- **DYNICE**
Augaklæðning.
- **DYNICE**
Øjekappe.
- **DYNICE**
Funda de cabo firmemente trenzado.
- **DYNICE**
Защита огона.

Properties

Material	Dyneema® SK60
Construction	Tubular braided
Elongation	4,0% after pre-tensioning
Colour	White
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



BRIDLES

They are proven way in pelagic fisheries to reduce weight, increase trawl opening, improve handling and reduce fuel consumption.



► DYNICE BRIDLE

Tight braided with core for bridles and sweeplines.

► DYNICE GRANDARI

Þéttfléttað með merg fyrir grandara og stroffur.

► DYNICE SVEIPER

Tætflettet með kerne for bridles og stroffer.

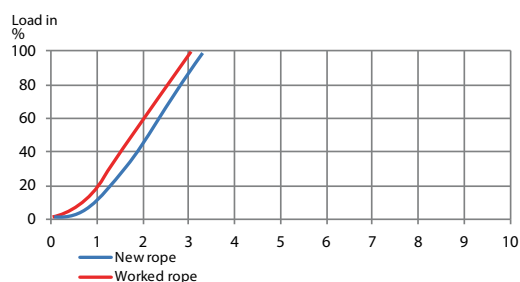
► DYNICE VIENTO

Cabos trenzado apretado con alma para malletas y vientos.

► DYNICE КАБЕЛЬ

Туго плетённый канат с сердечником для кабельной и подбор.

Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided with tight cover
Elongation	3,0% after pre-tensioning
Colour	Gray
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent

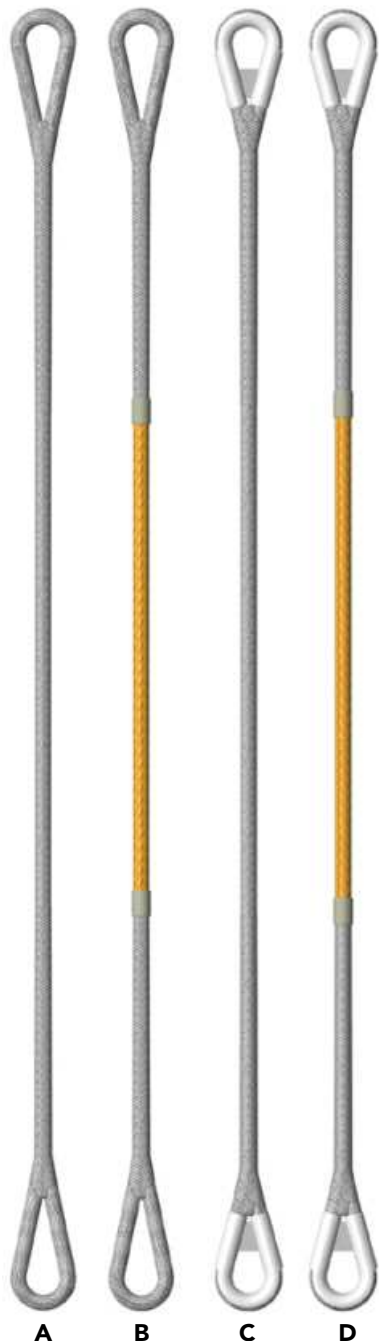


Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
mm	kg/100m	ton	kN
11 / 16	14,1	16,6	162
13 / 18	18,4	22,1	216
15 / 20	21,9	27,6	271
16 / 22	29,5	35,3	346
18 / 26	38,4	42,2	414
20 / 28	43,9	50,4	494
21 / 30	52,3	58,3	572
23 / 32	57,6	66,2	650
25 / 35	66,2	74,4	730
27 / 37	71,0	81,5	800
29 / 39	80,4	89,0	873
30 / 40	86,3	96,4	946
32 / 42	91,5	103,8	1.018
33 / 43	97,9	111,8	1.097
35 / 45	104,3	120,8	1.185
37 / 48	115,5	131,5	1.290
39 / 50	122,9	141,0	1.384
41 / 52	131,1	151,7	1.488
43 / 54	141,3	164,6	1.615
45 / 58	160,3	177,8	1.744
47 / 60	171,5	191,1	1.874
49 / 62	183,0	204,7	2.008
51 / 64	194,9	218,3	2.142

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Please contact our sales division for a quote.

Choose your preferred bridle configuration from the drawings below and inform the desired length.



- A** Fully coverbraided bridles
- B** Partly coverbraided over splices
- C** Fully coverbraided bridles with thimbles
- D** Partly coverbraided over splices with thimbles

Please contact our sales division for a quote.



► DYNICE BRIDLE

Tight braided with core for bridles and sweeplines.

► DYNICE GRANDARI

Þéttfléttað með merg fyrir grandara og stroffur.

► DYNICE SVEIPER

Tætflettet með kerne for bridles og stroffer.

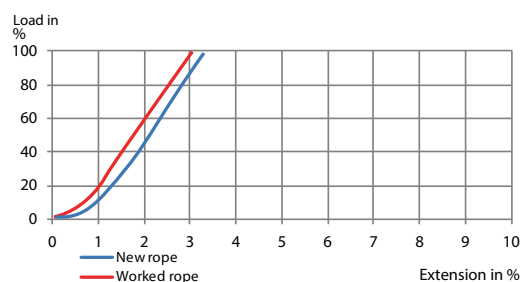
► DYNICE VIENTO

Cabos trenzado apretado con alma para malletas y vientos.

► DYNICE КАБЕЛЬ

Туго плетённый канат с сердечником для кабельной и подбор.

Properties	
Material	Dyneema® SK75 and SK60 in cover
Construction	2x12 strand braided with tight cover
Elongation	4,0% after pre-tensioning
Colour	Gray/Orange
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



LOOSE COVER BRIDLE

The rope is heatstretched to minimize elongation in use and to give it ultra high breaking strength. The cover is loose on the rope and is easily pulled back while splicing and then milked up over the splice. All constructional elongation has been removed in the production process and stretch is extremely low.



► DYNICE BRIDLE

Heatstretched and compacted Dynlce Dux with core. With moveable coverbraid.

► DYNICE GRANDARI

Hitastrekkð Dynlce Dux í kjarna með færánlegri kápu.

► DYNICE SVEIPER

Varmestrukket og kompakt Dynlce Dux kerne med flytbar flettet kappe.

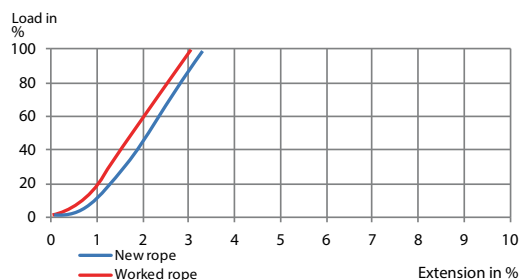
► DYNICE VIENTO

Cabo Dynlce Dux termofijado y compactado con alma. Con forro extraíble.

► DYNICE КАБЕЛЬ

Туго плетённый Dynlce Dux to Плотно плетённый.

Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided with loose cover
Elongation	4,0% after pre-tensioning
Colour	Yellow
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд.	Core diameter Þvermál kjarna Kerne diameter Диámetro alma Диаметр	Cover diameter Þvermál kápa Kappe diameter Диámetro forro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	mm	kg/m	ton	kN
29181013	7,4	13	0,146	8,0	78
29181016	10,1	16	0,170	12,0	117
29181019	11,5	19	0,231	18,4	180
29181021	14,0	21	0,270	24,5	240
29181025	17,2	25	0,364	30,7	301
29181026	18,1	26	0,413	39,2	384
29181027	18,9	27	0,443	43,5	426
29181030	21,0	30	0,575	46,9	460
29181032	23,0	32	0,606	56,0	549
29181034	24,7	34	0,660	64,8	635
29181037	26,5	37	0,768	73,6	722
29181038	27,5	38	0,936	82,7	811
29181040	30,0	40	1,021	90,6	888
29181042	31,5	42	1,092	98,9	970
29181045	34,5	45	1,205	107,1	1.050
29181046	35,5	46	1,272	115,3	1.131
29181049	38,2	49	1,585	134,2	1.316
29181052	41,2	52	1,649	142,0	1.393
29181053	42,2	53	1,709	148,1	1.452
29181054	43,0	54	1,809	156,7	1.537
29181055	44,5	55	1,944	182,0	1.785

Breaking strength is tested according to ISO 2307.

Splicing can reduce strength up to 10% of table breaking strength.

PRIMA EYE AND BRIDLE COVER

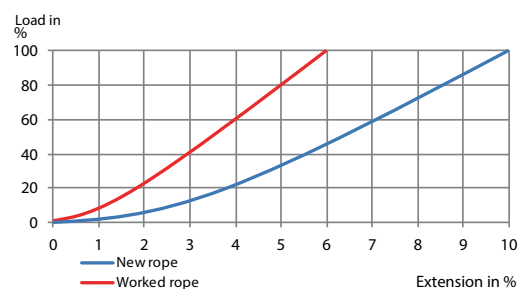
The 32 strand tubular Prima cover is specially made for the eye protection of the DynIce Bridle. Its very flexible and each size can fit on a range of diameters.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес
	Min/max mm	kg/m
28601416	14-16	0,159
28601820	18-20	0,186
28602224	22-24	0,230
28602630	26-30	0,369
28603236	32-38	0,404
28603640	40-44	0,566

- **DYNICE**
Eye protection.
- **DYNICE**
Augaklæðning.
- **DYNICE**
Øjekappe.
- **DYNICE**
Funda de cabo
firmemente trenzado.
- **DYNICE**
Защита огона.

Properties	
Material	Dyneema® SK75
Construction	32 strand tube
Elongation	6% – flexible length
Colour	Yellow
Density	0,97
Melting point	144-152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent





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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Articulos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stropper	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20

DYNICE Warps



► **High-Tech** Warps replace steel warps.

Dynlce Warps are a revolution in trawling. They are a proven way in pelagic fisheries to reduce weight, increase trawl opening, improve handling and decrease fuel consumption during trawling.

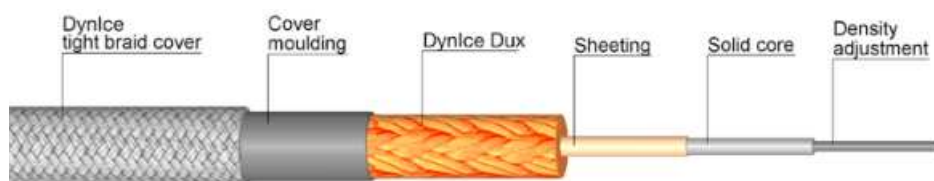
Dynlce Warps are the most advanced rope used in fisheries today, incorporating the newest synthetic high-performance fibers available and patent manufacturing technology and designs.

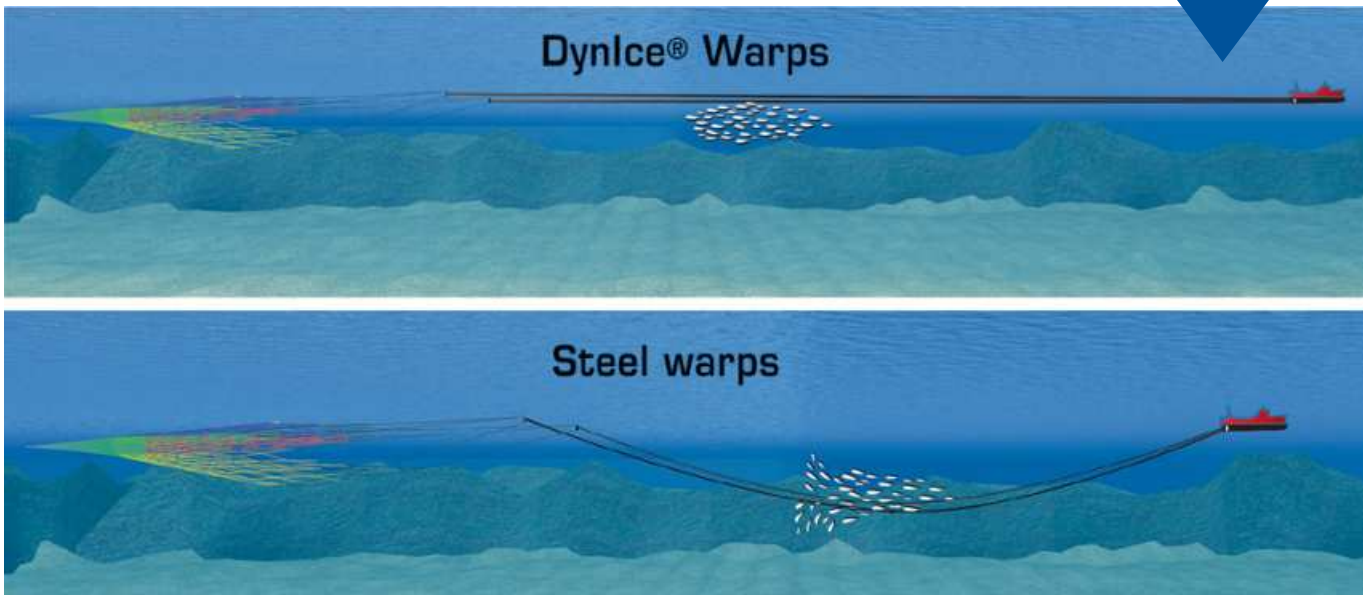
Dynlce Warps enhance trawl control, saves fuel and last five times longer than steel warps.

A set of Dynlce Warps in a 40 mm diameter weighs only 4 tonnes, compared to the 29 tonnes a set of comparable steel warps weight.

Unique Design

The Dynlce Warps are made with a thread of lead inside a plastic core, which is heat sealed. When heated it is forced outwards and bonds with the Dynlce Warp itself. To protect from abrasion the Dynlce Warps are overbraided with a thick and durable cover of Dyneema®.





► More catch

- Full trawl spread is achieved sooner as the doors do not have to square out the weight of the wire.
- Easier trawling at the surface as the sinking effect of wire is absent.
- Longer warps in shallow water.
- Warp length close to the surface or when pelagic trawling can be longer, minimising effects on sensitive species such as herring and mackerel.
- Trawl tendency to collapse during turning is avoided.
- Fast reaction to changed towing direction.
- It is faster and easier to pull the trawl up to avoid rough bottom or to catch schools seen higher in the water.
- Higher towing speed.
- Stern load is less giving better seakeeping qualities and speed.

► Oil savings

- Less energy is needed to tow light weight Dynlce Warps.
- Same spread can be achieved with smaller doors or less angle of doors.
- Less weight keeps the trawler higher in the water and towing and steaming resistance is less.

► Increased safety

- Backlash is greatly reduced compared to wire.
- No steel threads sticking out from the Dynlce Warps.

► Less maintenance

- Less abrasion on blocks.
- Less abrasion on wire guiders.
- Less scratching of inner winch drum flanges.
- No lubrication of warp needed.
- Dynlce Warps are spliceable and easy to handle.

► More longevity

- Last many times longer than steel warps.
- Will not rust or degrade.



Unique Production

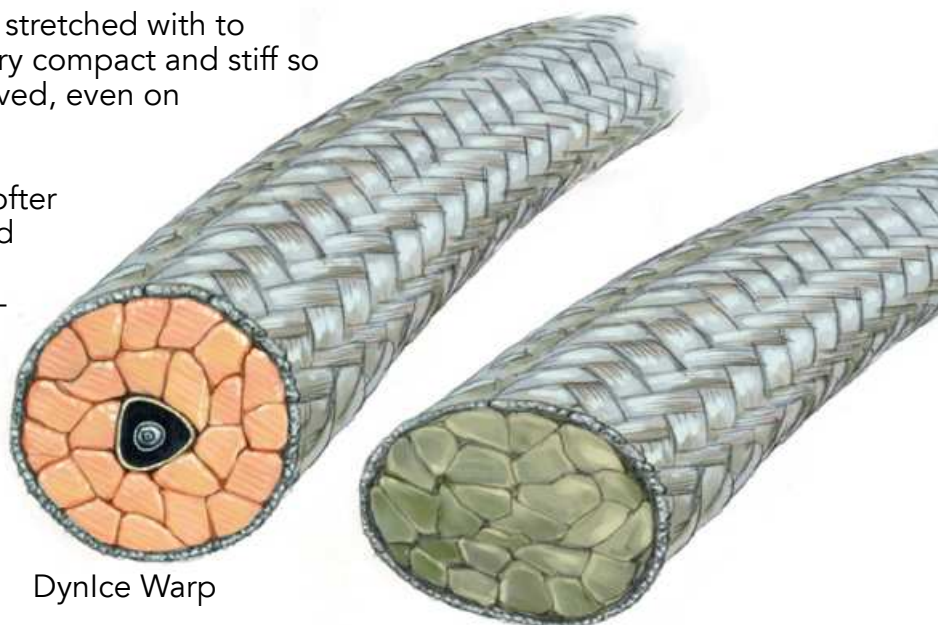
Dynlce Warps differ from all other high-tech ropes in their design and construction. The design is innovative and patented. The equipment used in some of the production steps for Dynlce Warp is specially constructed.

The result is a high strength rope with extremely low elongation and high cross-sectional stability – much like a wire but many times lighter.

The drawing shows the cross-sectional stability of Dynlce Warp compared to conventional overbraided rope.

Dynlce Warps are heatset and stretched with to remould the core making it very compact and stiff so the circular form is well preserved, even on a drum under heavy load.

Regular overbraided rope is softer and has higher elongation, and when wound on a winch drum it will flatten out and the cross-sectional shape will become elliptical, resulting in the cover and the main rope behaving differently, i.e. not working together properly.



Dynlce Warp

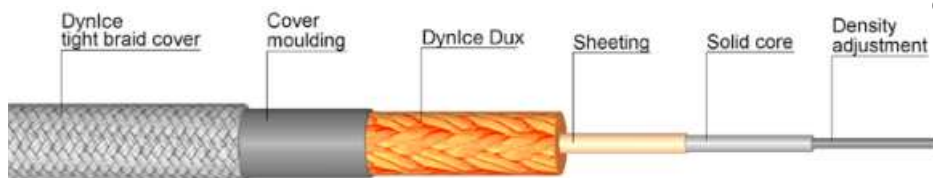
Regular overbraided
Dyneema® rope



Nominal diam. Skráð þvermál Diameter Diám. nominal	Real diameter Raun þvermál Mält diameter Diámetro real	Weight in air Loftþyngd Vægt í loftun Peso en seco	Weight in sea Sjöþyngd Vægt í vand Peso en el mar	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
Диаметр	Диаметр	Вес в воздухе	Вес в воде	Разрывная нагрузка	
mm	mm	kg/m	kg/m	ton	kN
10	11,4	0,100	0,014	8,0	78
12	13,9	0,133	0,018	12,0	117
14	15,5	0,158	0,022	18,4	180
16	18,0	0,242	0,033	24,5	240
18	20,8	0,347	0,047	30,7	301
20	22,0	0,410	0,056	39,2	384
22	23,4	0,479	0,065	43,5	426
24	25,5	0,554	0,075	46,9	460
26	28,0	0,611	0,083	56,0	549
28	30,0	0,725	0,099	64,8	635
30	31,8	0,799	0,109	73,6	722
32	34,0	0,888	0,121	82,7	811
34	36,0	0,987	0,134	90,6	888
36	38,0	1,073	0,146	98,9	970
38	40,3	1,260	0,172	107,1	1.050
40	41,6	1,383	0,188	115,3	1.131
42	44,0	1,519	0,207	134,2	1.316
44	46,9	1,656	0,226	142,0	1.393
46	48,0	1,710	0,233	148,1	1.452
48	49,4	1,821	0,248	156,7	1.537
50	51,0	1,969	0,268	182,0	1.785

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Please contact our sales division for a quote.



► DYNICE WARPS

High-Tech Warps for steel wire replacement in trawling.

► DYNICE WARPS

Togtaugar úr ofurefnum í stað stálvíra.

► DYNICE WARPS

Trawl warps lavet af superstærke filamenter til ersatning af stálwire.

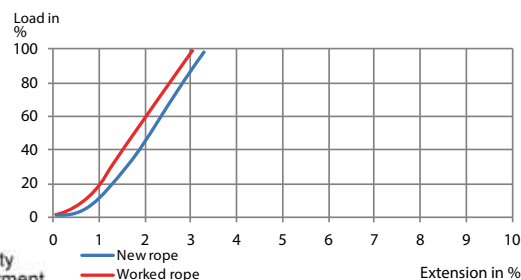
► DYNICE WARPS

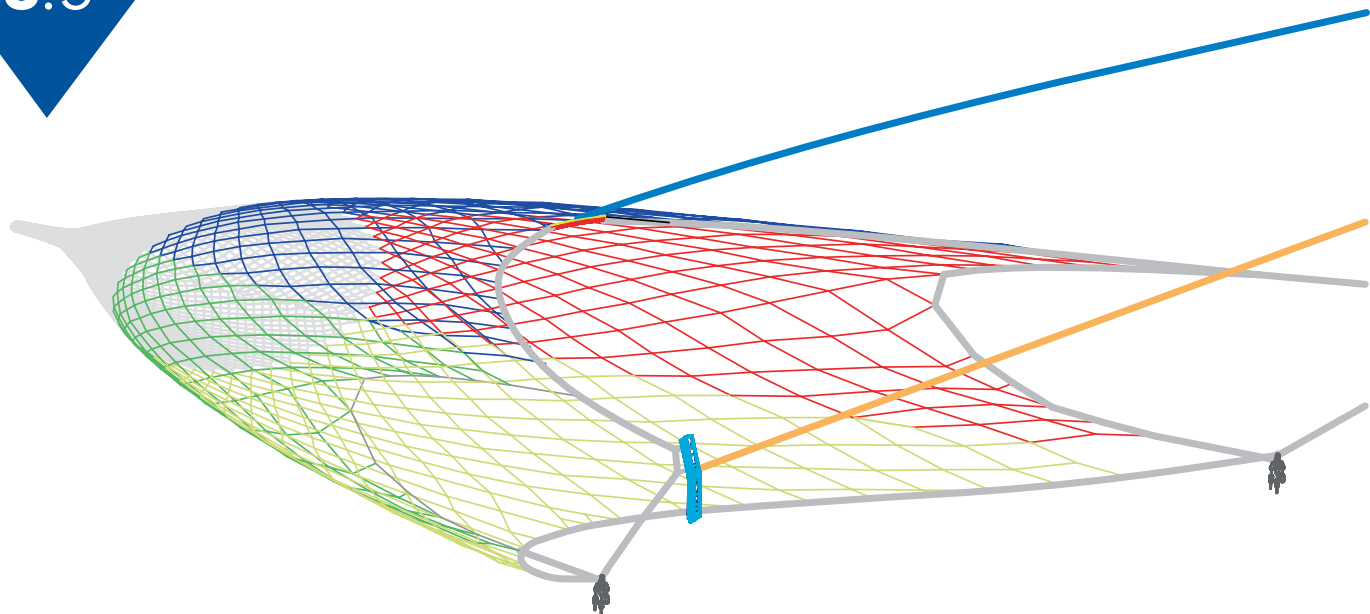
Warps de alta tecnologia para la sustitucion de cable de acero en arrastres.

► DYNICE WARPS

Ваер высоких технологий для замены стального троса в тралении.

Properties	
Material	Dyneema® SK75
Construction	2x12 strand braided with cover
Elongation	3,0% after pre-tensioning
Colour	Gray
Density	1,20
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistanc	Excellent





DYNICE Power Warps



► **Revolutionary** new product – Dynlce Power Warps.

► **Power transmission** to trawldoors.

Hampiðjan has brought the development of Dynlce Warps to a new level by incorporating electric conductors into the new Power Warps.

The core of the warp is an armored co-axial cable that can act as a power supply or be used to carry signals, around this are six up to eight power lines.

The purpose of this is to carry power from vessel to a control box on the trawl doors that can be used to steer them.



DYNICE

POWER WARPS



FISHING
8.6



Diameter Þvermál Diámetro Диаметр	Weight in air Loftþyngd Vægt i luften Peso en seco Вес в воздухе	Weight in sea Sjóþyngd Vægt i vand Peso en el mar Вес в воде	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
mm	kg/m	kg/m	ton	kN
36	1,248	0,134	46,8	459
38	1,463	0,107	64,4	632
40	1,592	0,090	74,9	735
42	1,748	0,091	86,0	844
44	1,911	0,093	97,5	957
46	2,082	0,096	109,5	1.075
48	2,261	0,098	122,1	1.197
50	2,448	0,101	135,0	1.325

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Please contact our sales division for a quote.



► DYNICE POWER WARPS

With electric conductors inside.

► DYNICE RAFTAUGAR

Með rafmagnsleiðurum.

► DYNICE POWER WARPS

El ledere indvendigt.

► DYNICE POWER WARPS

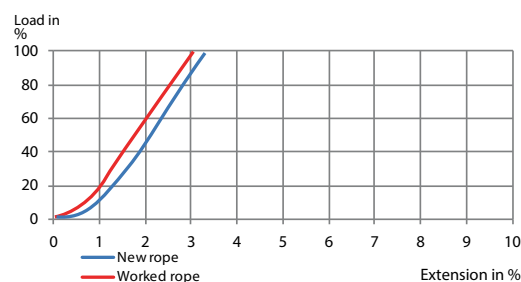
Con conductores eléctricos en el interior

► DYNICE POWER WARPS

С электропроводник ом внутри.

Properties

Material	Dyneema® SK75
Construction	2x12 strand braided with cover
Elongation	3,0% after pre-tensioning
Colour	Gray
Density	1,15
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistanc	Excellent



DYNICE Data

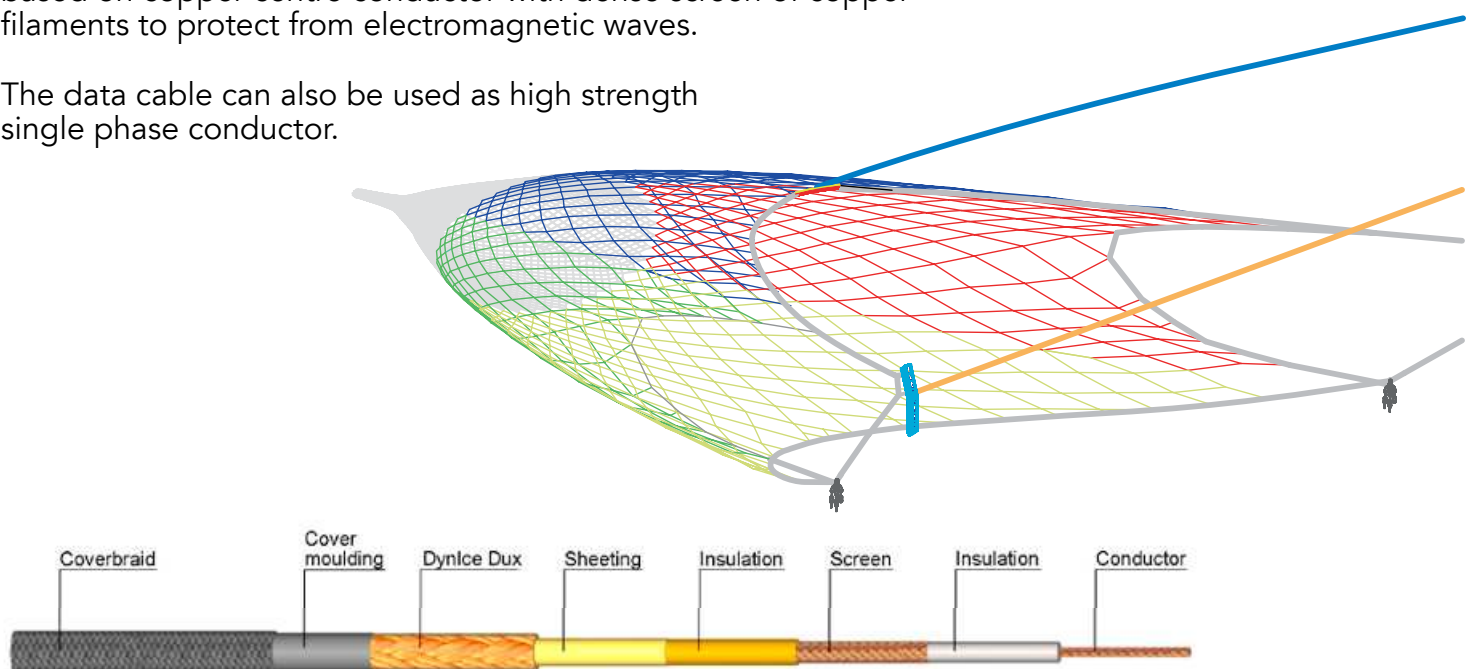


- ▶ **Lightweight** data cable for trawlers.
- ▶ **Designed** specifically, for data transfer from **headline sonar to bridge**.

A co-axial data transfer cable with central copper conductor and screen enclosed in a DynIce Dux rope. Specially designed for data transfer from trawl headline sonars where high loads are on the cable while signal is sent or data retrieved.

The cable is also very suitable for deep sea research vessels using drum winches. The production process is unique and patented. The construction is based on copper centre conductor with dense screen of copper filaments to protect from electromagnetic waves.

The data cable can also be used as high strength single phase conductor.

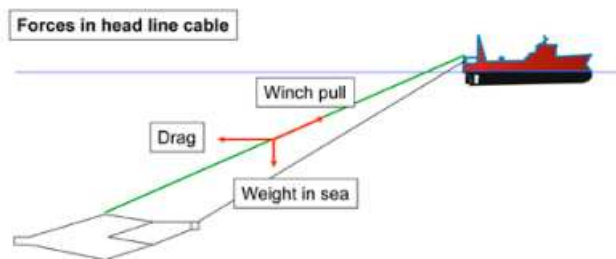


DynIce Optical Data is patent protected.
The development is supported by the
Icelandic Technology Development Fund.



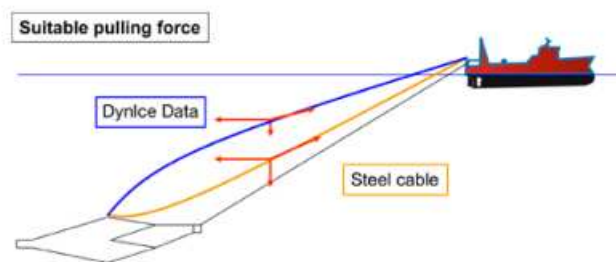


► **Behaviour of headline cable** during towing.



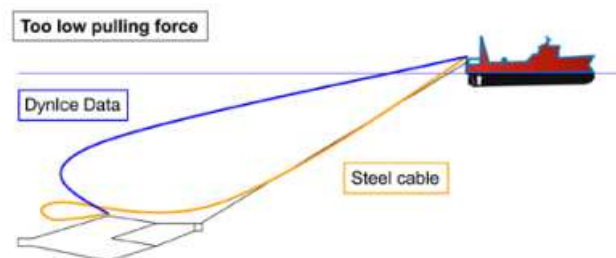
There are three main forces acting on the head line cable.

One is the sinking weight of the cable in sea, another is the drag of the cable itself and the third is the pulling force on the headline sonar which is fixed to the trawl.



When the pulling force is suitably adjusted the headline cable is taut and if steel wire is used it will slope bit down due to the weight.

Dynlce Data will have similar slope but in the opposite and upward direction.



If there is a slack in the headline cable the steel wire falls down, it can touch the warps during turning and even fall into or below the trawl and damage it and the warps. Dynlce Data, due to its lightness will be pushed upwards by the drag and stay above the warps and the trawl.

Schools of fish in front of the trawl are therefore not cut through by the headline cable leading to reduced catch.



DYNICE Data vs. Steel Cable

► Comparison of Properties.

Steel cable

- corrodes
- hard to splice if broken
- weight of 2.000 m in air is 880 kg
- weight of 2.000 m in sea is 676 kg
- density 4,47
- can damage trawls and Dynlce Warps
- lifetime about 1-2 years

Dynlce Data

- + no corrosion
- + spliceable
- + weight 2.000 m in air is 326 kg
- + weight 2.000 m in sea is 76 kg
- + density 1,35
- + will not harm trawls or Dynlce Warps
- + lifetime > 4 years





Part no.	Overall diameter	Breaking strength unspliced	SWL 5:1	Density	Weight of cable in air	Weight of cable in sea
296500130	mm	ton	ton	kg/dm ³	kg/m	kg/m
296500130	13,0	7,5	1,4	1,35	0,163	0,038
296500142	14,2	9,5	1,7	1,25	0,181	0,030

Copper conductor	2,19 mm ²
Copper screen with >95% coverage	4,17 mm ²
Resistance of conductor	11,0 ohm/km
Resistance of screen	5,7 ohm/km
Impedance	41 ohm
Capacitance	151 pF/m
Attenuation at 40 kHz	0,023 db/km

DynIce Optical Data is patent protected.
The development is supported by the
Icelandic Technology Development Fund.



► DYNICE DATA

Lightweight data cable for trawlers.

► DYNICE DATA

Léttur höfuðlínukaðall.

► DYNICE DATA

Let hovedlinekabel.

► DYNICE DATA

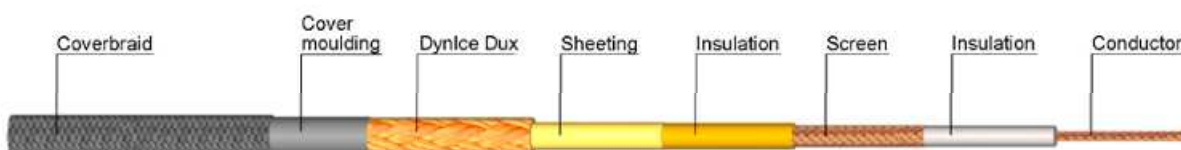
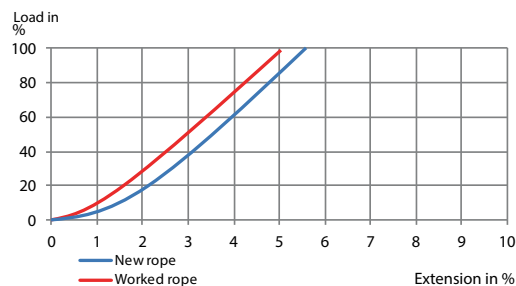
cable de datos ligero para arrastreros.

► DYNICE DATA

Лёгкий кабель данных для траулеров.

Properties

Material	Dyneema, PE and copper
Construction	Multiple layers
Elongation	5,0%
Colour	Black
Density	1,25–1,35
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Very good



DYNICE Optical Data



► Data at the speed of light.

Hampidjan has revolutionized data transfer from trawl to vessel by developing Dynlce Optical Data, a cable with optical fiber inside capable of transferring high definition videos and all other data at the speed of light.

Dynlce Optical Data is made with 3 optical fibers and electrical power cable to connect instruments and equipment's.

Dynlce Optical Data opens up endless new possibilities for development of new technology and use of current technology that could not be used on trawls today due to data transfer limitations. It allows data transfer from high-resolution multibeam headline sonars, high definition video cameras, fish identification systems and fish sorting systems all at once.

Each fiber can transfer data in both directions and theoretically up to 10 Gbit/s or up to 200.000 times more data than current co-axial technology. Cinema movie is up to 2 GB and it takes only 1,6 seconds to transfer it through one of the three fibers in the cable.

Dynlce Optical Data cable construction is based on the proven technology from Dynlce Data adding optical fibers positioned at optimized location and pitch to allow light to travel with minimum losses and at maximum fiber strength. It's made with Dyneema® strength members and weights only approximately 0,04 kg/m in seawater.



Dynlce Optical Data is patent protected.
The development is supported by the
Icelandic Technology Development Fund.

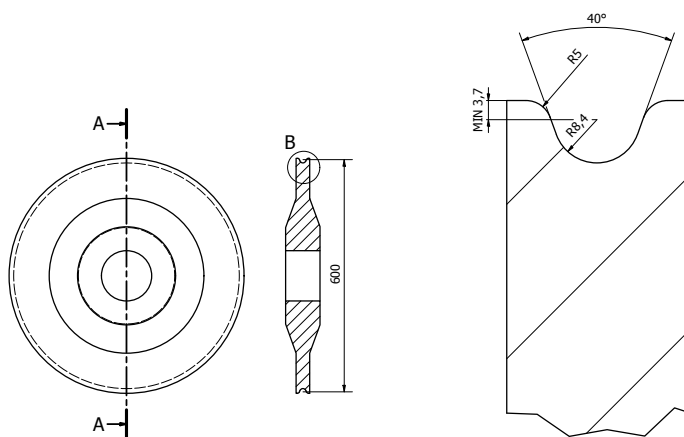




Overall diameter	Breaking strength unspliced	SWL 5:1	Density	Weight of cable in air	Weight of cable in sea
mm	ton	ton	kg/dm ³	kg/m	kg/m
15,5	7,5	1,4	1,31	0,250	0,029

3 x optical fiber	3x10 Gb/s
Copper conductor	2,19 mm ²
Copper screen with >95% coverage	4,17 mm ²
Resistance of conductor	11,0 ohm/km
Resistance of screen	5,7 ohm/km
Max Voltage	400 V
Max Current	1,5 A @ 20°C ambient 1,0 A @ 40°C ambient
Mode	Single mode
Wavelengths	1310–1550 nm

DynIce Optical Data is patent protected.
The development is supported by the
Icelandic Technology Development Fund.



Required sheave dimensions

► DYNICE OPTICAL DATA

Unlimited data transfer.

► DYNICE OPTICAL DATA

Ótakmarkaður
gagnaflutningur.

► DYNICE OPTICAL DATA

Ubegrænset
dataoverførsel.

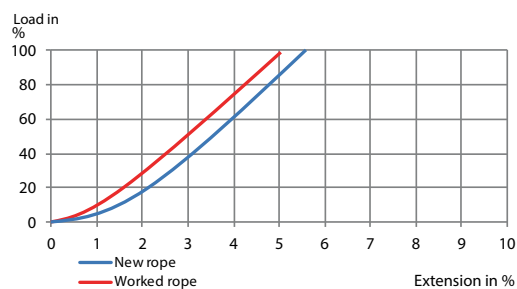
► DYNICE OPTICAL DATA

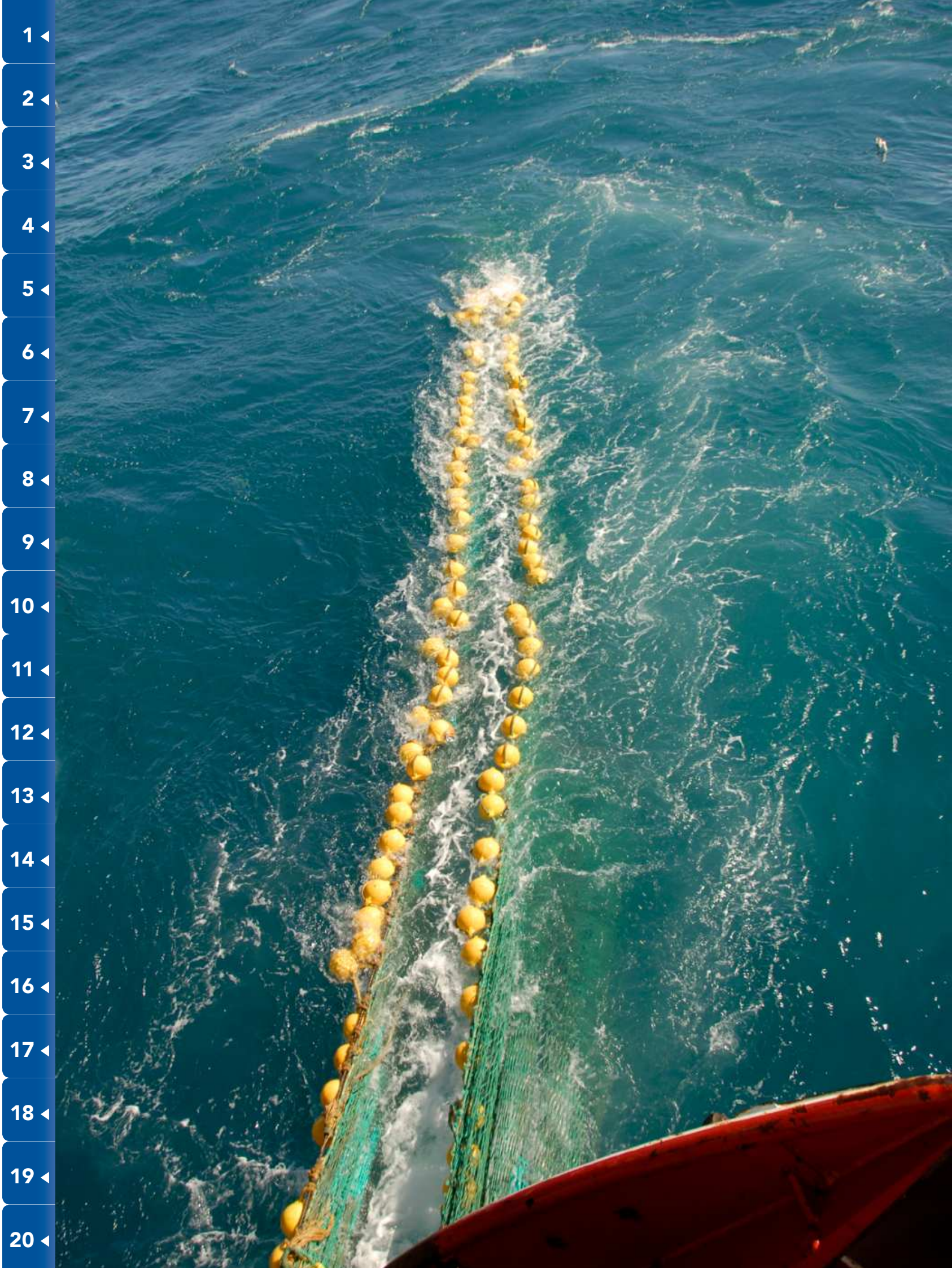
Transferencia ilimitada
de datos.

► DYNICE OPTICAL DATA

Неограниченная
передача данных.

Properties	
Material	Dyneema, PE and copper
Construction	Multiple layers
Elongation	5,0%
Colour	Orange
Density	1,20
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Very good





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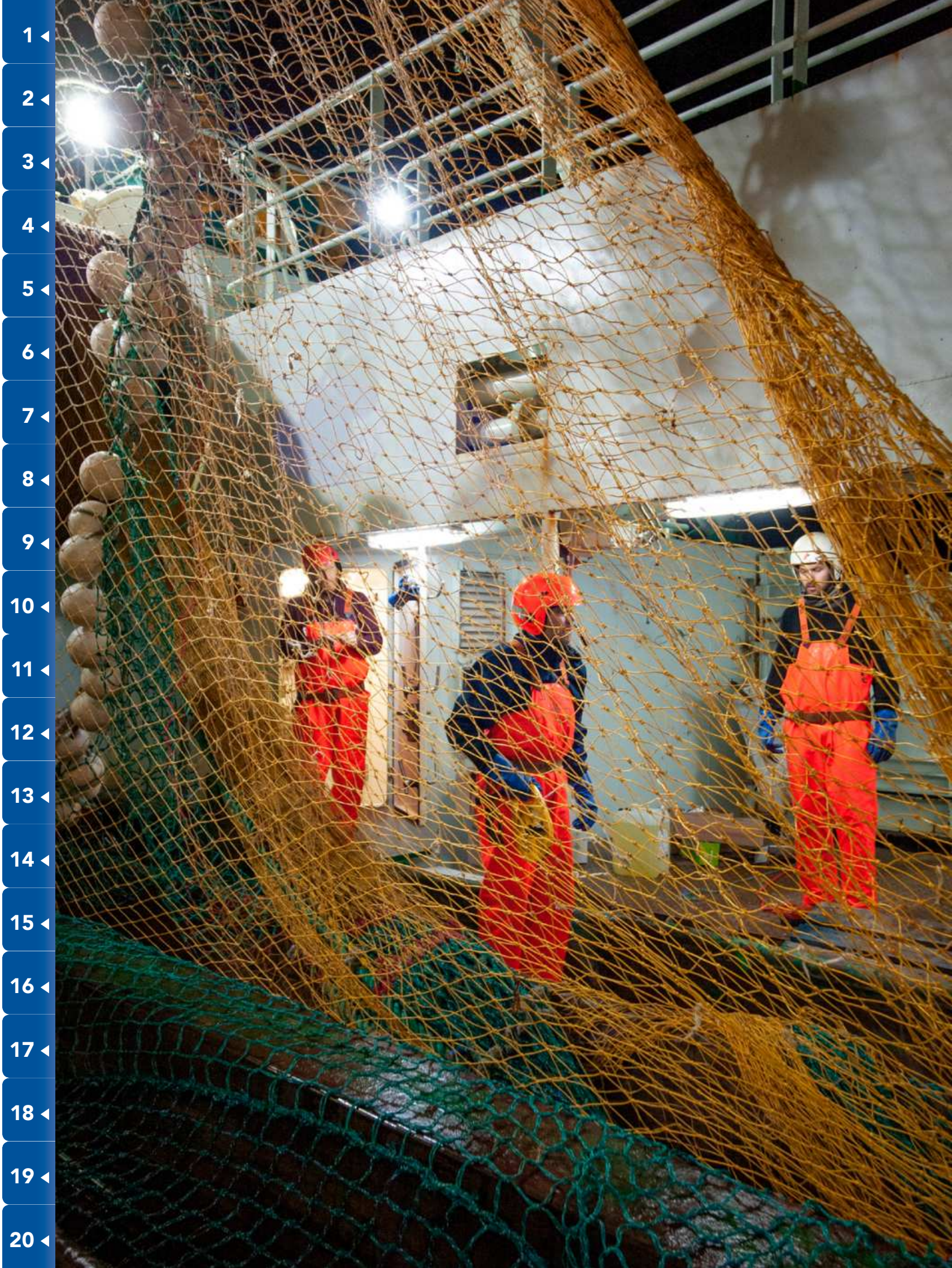
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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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12 STRAND HMPE

PRIMA rope is an ultra-high strength-low cost solution developed for the fishing industry to meet the need for light but strong ropes in cost driven environment. Prima rope is stronger than steel in the same diameter.

PRIMA ropes are made from HMPE fiber produced by DSM Dyneema.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	kg/100m	ton	kN
29081035	6	2,3	4,0	39
29081040	8	3,9	6,7	65
29081045	9	4,7	8,0	78
29081050	10	7,2	12,5	122
29081061	12	9,0	15,6	153
29081070	14	10,3	18,7	183
29081080	16	13,8	24,9	244
29081090	18	17,2	31,0	304
29081100	20	22,4	40,1	393
29081110	22	25,8	46,1	452
29081120	24	31,0	55,1	540
29081130	26	34,4	61,1	599
29081140	28	40,2	67,8	665
29081150	30	47,5	79,8	783
29081160	32	54,8	91,8	901
29081170	34	62,1	103,7	1.017
29081180	36	69,4	115,5	1.133
29081190	38	76,7	127,2	1.248
29081200	40	84,0	138,8	1.362
29081210	42	87,6	144,3	1.415
29081220	44	102,2	167,7	1.645
29081230	46	109,5	179,1	1.757
29081240	48	116,8	190,3	1.867
29081250	50	124,1	201,5	1.977
29081260	52	138,7	224,3	2.200
29081270	54	153,3	247,1	2.424

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Available in gray color and without blue strand on special request.

► PRIMA

High performance 12 strand braided HMPE rope made from DSM fibres.

► PRIMA

Fléttað 12 þátta ofurtóg úr HMPE þráðum frá DSM.

► PRIMA

12 fletted supertov lavet af HMPE filamenter fra DSM.

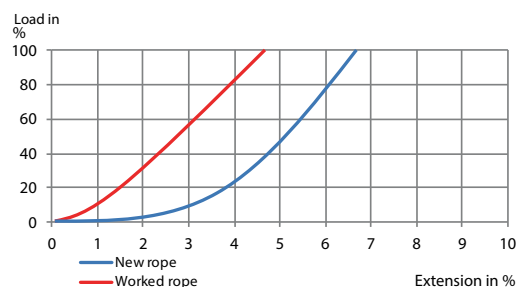
► PRIMA

Cuerda HMPE de alto rendimiento de 12 cabos trenzados hecha de fibras DSM.

► PRIMA

Превосходный 12 ти прядный плетёный канат – высокомолекулярный полиэтилен, изготовлен из волокон Дайнима DSM, Голландия.

Properties	
Material	HMPE
Construction	12 strand braided
Elongation	4,5% after pre-tensioning
Colour	Yellow with blue strand
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



PES COVER BRAID

The rope is a 1x12 strand rope of 100% HMPE from DSM with polyester coverbraid.

► **PRIMA**

Coverbraided with PES.

► **PRIMA**

Kápufléttað með PES.

► **PRIMA**

Kåbeflettet med PES.

► **PRIMA**

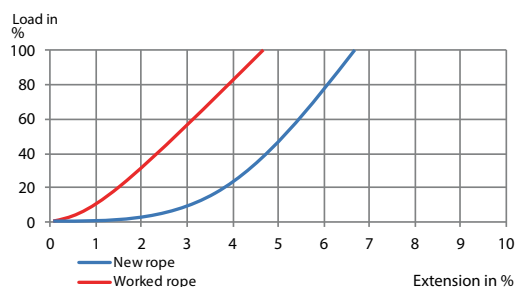
Cubierta trenzada con PES.

► **PRIMA**

оплетённый с PES.



Properties	
Material	HMPE with PES cover
Construction	12 strand with PES coverbraid
Elongation	4,5% after pre-tensioning
Colour	White
Density	1,07
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Very good
Abrasion resistance	Very good



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength	
			Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	inner/outer mm	kg/100m	ton	kN
290841040	6/8	5,0	4,0	39
290841050	8/10	7,1	6,7	66
290841060	10/12	11,1	12,5	122
290841080	12/14	13,7	15,6	153
290841090	14/18	21,8	18,7	183
290841100	16/20	26,8	24,9	244
290841110	18/22	31,5	31,0	304
290841120	20/24	38,2	40,1	393
290841130	22/26	43,3	46,1	452
290841140	24/28	49,4	55,1	540
290841150	26/30	53,4	61,1	599
290841160	28/32	60,7	67,8	665
290841170	30/34	68,0	79,8	783
290841180	32/36	76,1	91,8	901
290841190	34/38	84,1	103,7	1.017
290841200	36/40	92,2	115,5	1.133
290841210	38/42	99,7	127,2	1.248
290841220	40/44	107,7	138,8	1.362
290841230	42/48	125,4	144,3	1.415
290841240	44/50	140,9	167,7	1.645
290841250	46/52	149,3	179,1	1.757
290841260	48/54	158,9	190,3	1.867
290841270	50/56	168,2	201,5	1.977

Breaking strength is tested according to ISO 2307.

Splicing can reduce strength up to 10% of table breaking strength.

COVER BRAIDED

The rope is a 1x12 strand rope of 100% HMPE from DSM with coverbraid of same type of fibre.

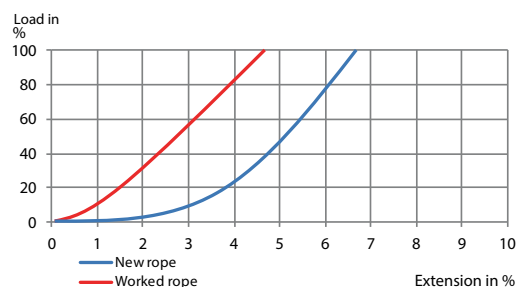


Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	inner/outer mm	kg/100m	ton	kN
290851040	6/8	4,1	4,0	39
290851050	8/10	6,0	6,7	66
290851060	10/12	9,9	12,5	122
290851080	12/14	12,4	15,6	153
290851090	14/18	18,5	18,7	183
290851100	16/20	22,8	24,9	244
290851110	18/22	27,4	31,0	304
290851120	20/24	33,5	40,1	393
290851130	22/26	37,9	46,1	452
290851140	24/28	43,9	55,1	540
290851150	26/30	48,0	61,1	599
290851160	28/32	54,4	67,8	665
290851170	30/34	62,2	79,8	783
290851180	32/36	69,9	91,8	901
290851190	34/38	77,6	103,7	1.017
290851200	36/40	85,2	115,5	1.133
290851210	38/42	92,9	127,2	1.248
290851220	40/44	100,7	138,8	1.362
290851230	42/48	114,3	144,3	1.415
290851240	44/50	129,6	167,7	1.645
290851250	46/52	137,9	179,1	1.757
290851260	48/54	146,5	190,3	1.867
290851270	50/56	155,1	201,5	1.977

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

- **PRIMA**
Coverbraided with HMPE.
- **PRIMA**
Kápufléttað með HMPE.
- **PRIMA**
Kåbeflettet med HMPE.
- **PRIMA**
Cubierta trenzada con HMPE.
- **PRIMA**
оплетённый с HMPE.

Properties	
Material	HMPE
Construction	12 strand with coverbraid
Elongation	4,5% after pre-tensioning
Colour	Yellow
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



HEADLINE

This 12 strand rope of 100% HMPE from DSM is specially suitable for trawl headlines. Impregnated with Duracoat for protection and improved abrasion resistance. Duracoat is self-repairing impregnation and is the better choice for fishing gear.

► **PRIMA HEADLINE**

12 strand braided.

► **PRIMA
HÖFUÐLÍNA**

12 þátta flétuð.

► **PRIMA HOVEDLINE**

12 kordeller flettet.

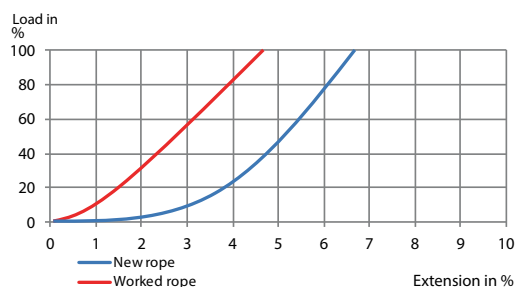
► **PRIMA CORCHO**

12 cabos trenzados.

► **PRIMA ВЕРХНЯЯ
ПОДБОРА**

12-ти прядный
плетеный.

Properties	
Material	HMPE
Construction	12 strand braided
Elongation	4,5% after pre-tensioning
Colour	Yellow
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Part no. Vörunr. Vare nr. Parte no. № изд. v	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	kg/100m	ton	kN
29082208	8	3,80	6,7	65
29082210	10	6,10	10,7	105
29082212	12	9,30	16,4	161
29082214	14	12,5	21,8	214
29082216	16	16,0	27,4	269
29082218	18	20,7	35,0	343
29082220	20	25,2	41,9	343
29082222	22	30,5	50,0	411
29082224	24	35,6	57,8	491
29082226	26	41,0	65,7	567
29082228	28	46,5	73,8	644
29082230	30	51,5	80,9	724
29082232	32	56,7	88,3	793
29082234	34	62,0	95,7	866
29082236	36	67,2	102,9	938
29082238	38	73,0	110,9	1.010
29082240	40	79,3	119,8	1.088
29082242	42	87,2	130,8	1.175
29082244	44	94,3	140,7	1.283
29082246	46	102,2	151,7	1.380
29082248	48	111,9	165,0	1.488
29082250	50	121,9	178,7	1.619

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

HEADLINE WITH CORE

12 strand rope of 100% HMPE from DSM with stiff plastic core and impregnated with Duracoat for protection and improved abrasion resistance. Duracoat is self-repairing impregnation and is the better choice for fishing gear.



Part no. Vörunnr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Real diameter Raun þvermál Målt diameter Диámetro real Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	mm	kg/100m	ton	kN
29082108	8	9,4	5,8	6,7	65
29082110	10	11,2	8,0	10,7	105
29082112	12	14,4	14,0	16,4	161
29082114	14	16,1	18,0	21,8	214
29082116	16	18,9	23,4	27,4	269
29082118	18	20,6	28,1	35,0	343
29082120	20	23,3	36,4	41,9	411
29082122	22	25,1	42,0	50,0	491
29082124	24	26,8	47,0	57,8	567
29082126	26	29,5	55,0	65,7	644
29082128	28	31,3	60,0	73,8	724
29082130	30	33,1	65,0	80,9	793
29082132	32	34,9	71,0	88,3	866
29082134	34	36,8	87,0	95,7	938
29082136	36	38,6	92,0	102,9	1.010
29082138	38	40,5	98,0	110,9	1.088
29082140	40	42,4	104,0	119,8	1.175
29082142	42	44,3	124,0	130,8	1.283
29082144	44	46,2	131,0	140,7	1.380
29082146	46	48,1	139,0	151,7	1.488
29082148	48	50,0	149,0	165,0	1.619
29082150	50	51,9	159,0	178,7	1.753

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

► PRIMA HEADLINE

12 strand braided with core.

► PRIMA HÖFUÐLÍNA

12 þátta fléttuð með merg.

► PRIMA HOVEDLINE

12 kordeller flettet med kerne.

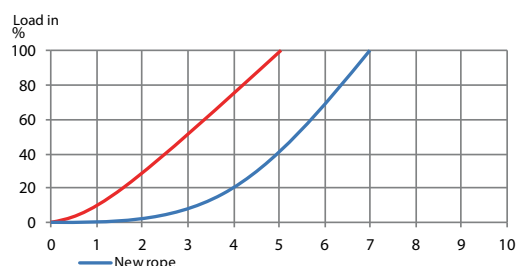
► PRIMA CORCHO

12 cabos trenzadas con núcleo central.

► PRIMA ВЕРХНЯЯ ПОДБОРА

12-ти прядный, плетёный с центральным сердечником.

Properties	
Material	HMPE with PE core
Construction	12 strand braided with core
Elongation	5,0% after pre-tensioning
Colour	Yellow
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



PRIMA
PLUS► **PRIMA PLUS
HEATSTRECHED**

12 strand braided.

► **PRIMA PLUS
HITASTREKKT**

12 þátta fléttaður.

► **PRIMA PLUS
VARMESTRUKKET**

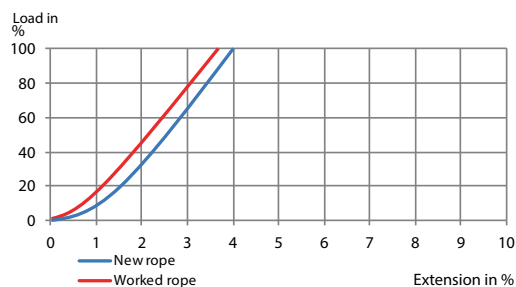
12 kordeller flettet.

► **PRIMA PLUS
TERMOFRIJADO**

12 cabos trenzados.

► **PRIMA PLUS ТЕРМО-
ФИКСИРОВАННЫЙ
(КАНАТ)**12-ти прядный
плетеный.

Properties	
Material	HMPE
Construction	12 strand braided
Elongation	3,5%
Colour	Yellow with 2 blue strands
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Heatset and stretched 12 strand rope of 100% HMPE fibres from DSM. The rope is made from twisted and impregnated substrands which are fully dried giving even coating both on inside and outside of the rope. All constructional elongation has been removed in the production process and stretch is extremely low.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
YELLOW	mm	kg/100m	ton	kN
29086020	5	2,3	4,8	47
29086030	6	3,3	6,8	67
29086040	7	3,8	7,5	74
29086047	8	4,9	9,9	97
29086050	9	5,4	10,9	107
29086057	10	6,8	13,5	132
29086060	11	8,3	16,6	163
29086068	12	9,7	18,8	184
29086070	13	11,2	22,4	220
29086075	14	13,6	27,3	268
29086080	15	14,4	28,8	282
29086090	16	18,6	37,2	365
29086100	18	22,6	45,1	442
29086110	20	27,4	54,7	536
29086120	21	32,1	64,2	630
29086130	23	37,0	73,6	722
29086140	25	42,1	82,7	811
29086150	27	46,8	90,6	888
29086160	29	51,7	98,9	970
29086170	31	56,7	107,1	1.050
29086180	32	61,7	115,3	1.131
29086190	33	67,2	124,2	1.218
29086200	35	73,3	134,2	1.316
29086210	37	80,8	146,1	1.433
29086220	39	87,7	156,7	1.538
29086230	41	95,4	168,5	1.653
29086240	43	104,7	182,9	1.794
29086250	45	114,4	197,5	1.937
29086260	47	124,5	212,3	2.083

Breaking strength is tested according to ISO 2307.

Splicing can reduce strength up to 10% of table breaking strength.

Heatset and stretched tightbraided 12 strand rope of 100% HMPE fibres from DSM. The rope is made from twisted and impregnated substrands which are fully dried giving even coating both on inside and outside of the rope. In the centre is a stiff PE core. All constructional elongation has been removed in the production process and stretch is extremely low.



Part no. Vörunnr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	kg/100m	ton	kN
290861050	11 / 13	10,6	16,6	163
290861060	13 / 15	13,7	22,1	217
290861070	15 / 17	17,8	27,6	271
290861080	16 / 19	24,5	35,3	346
290861100	18 / 21	28,7	42,2	414
290861110	20 / 23	33,6	50,4	494
290861120	21 / 25	40,8	58,3	572
290861130	23 / 27	45,9	66,2	649
290861140	25 / 29	51,2	74,4	730
290861150	27 / 31	56,1	81,5	799
290861161	29 / 33	65,1	89,0	873
290861170	30 / 34	70,2	96,4	946
290861181	32 / 36	75,5	103,8	1.018
290861190	33 / 37	81,2	111,8	1.097
290861200	35 / 39	87,5	120,8	1.185
290861210	37 / 42	98,0	131,5	1.290
290861220	39 / 44	105,2	141,0	1.383
290861230	41 / 46	113,2	151,7	1.488
290861240	43 / 48	123,0	164,6	1.615
290861250	45 / 50	133,1	177,8	1.744
290861260	47 / 52	143,5	191,1	1.875

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

► PRIMA BRIDLE

Tight braided with core for bridles and sweepelines.

► PRIMA GRANDARI

Þéttfléttað með merg fyrir grandara og stroffur.

► PRIMA SVEIPER

Tættflettet með kerne for bridles og stroffer.

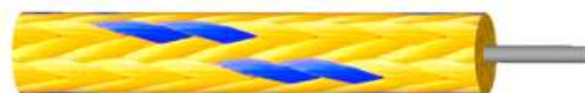
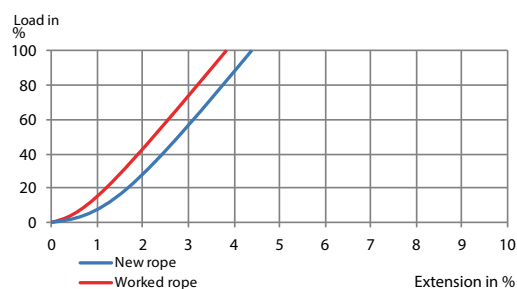
► PRIMA VIENTO

Cabos trenzado apretado con alma para malletas y vientos.

► PRIMA КАБЕЛЬ

Туго плетённый канат с сердечником для кабельной и подбор.

Properties	
Material	HMPE with PE core
Construction	12 strand tightbraided with core
Elongation	3,8%
Colour	Yellow with 2 blue strands
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



BRIDLES

► **PRIMA BRIDLE**

Heatstretched and compacted
Prima Plus core.

► **PRIMA GRANDARI**

Hitastrekket Prima Plus í kjarna.

► **PRIMA SVEIPER**

Varmestrukket og kompakt Prima
Plus kerne.

► **PRIMA VIENTO**

Cabo Prima Plus termofijado y
compactado con alma.

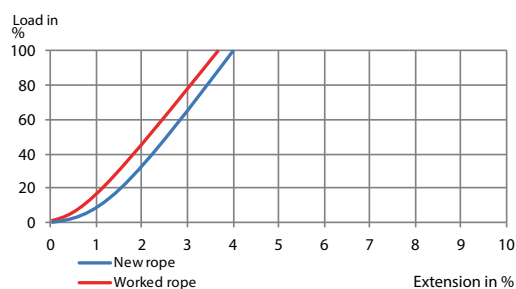
► **PRIMA КАБЕЛЬ**

Туго плетённый Prima Plus to
Плотно плетённый.

Heatset and stretched Prima Plus 12 strand
tightbraided rope of 100% HMPE fibres from DSM
with coverbraid and stiff core. All constructional
elongation has been removed in the production
process and stretch is extremely low.



Properties	
Material	HMPE with PE core
Construction	Covered 12 strand with PE core
Elongation	3,5%
Colour	Yellow and 2 blue stands inside
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



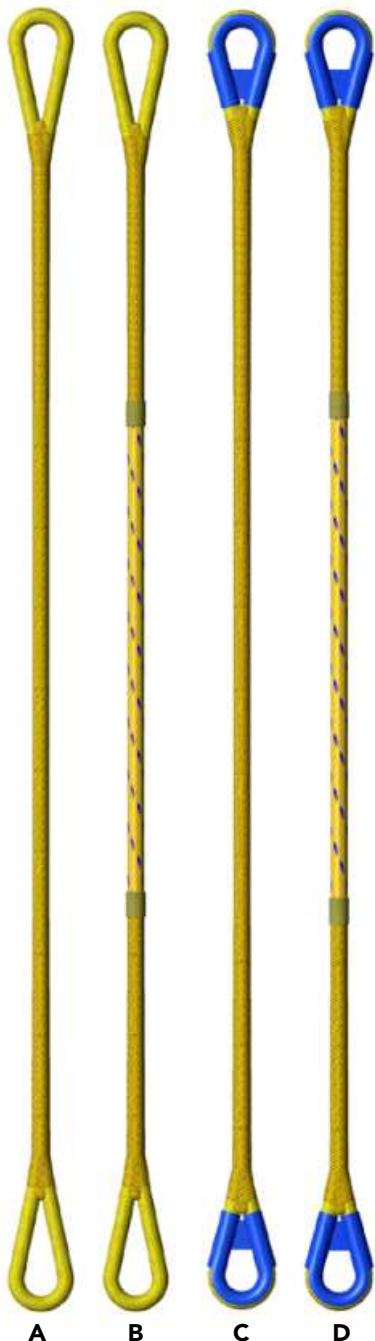
Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	kg/100m	ton	kN
2908651116	11/16	14,1	15,9	156
2908651318	13/18	18,4	21,2	207
2908651520	15/20	21,9	26,5	260
2908651622	16/22	29,5	33,9	332
2908651826	18/26	38,4	40,5	397
2908652028	20/28	43,9	48,4	474
2908652130	21/30	52,3	56,0	549
2908652332	23/32	57,6	63,6	624
2908652535	25/35	66,2	71,4	701
2908652737	27/37	71,0	78,2	768
2908652939	29/39	80,4	85,4	838
2908653040	30/40	86,3	92,5	908
2908653242	32/42	91,5	99,6	977
2908653343	33/43	97,9	107,3	1.053
2908653545	35/45	104,3	116,0	1.138
2908653748	37/48	115,5	126,2	1.238
2908653950	39/50	122,9	135,4	1.329
2908654152	41/52	131,1	145,6	1.428
2908654354	43/54	141,3	158,0	1.550
2908654558	45/58	160,3	170,7	1.674
2908654760	47/60	171,5	183,5	1.799
2908654962	49/62	183,0	196,5	1.928
2908655164	51/64	194,9	209,6	2.056

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Please contact our sales division for a quote.

CUSTOMIZED BRIDLES

Choose your preferred bridle configuration from the drawings below and inform the desired length.



- A** Fully coverbraided bridles
- B** Partly coverbraided over splices
- C** Fully coverbraided bridles with thimbles
- D** Partly coverbraided over splices with thimbles

Please contact our sales division for a quote.

► PRIMA BRIDLE

Tight braided with core for bridles and sweeplines.

► PRIMA GRANDARI

Þéttfléttað með merg fyrir grandara og stroffur.

► PRIMA SVEIPER

Tætflettet með kerne for bridles og stroffer.

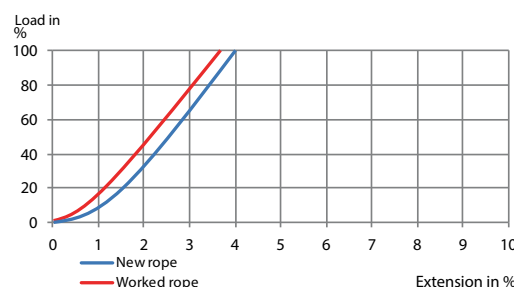
► PRIMA VIENTO

Cabos trenzado apretado con alma para malletas y vientos.

► PRIMA КАБЕЛЬ

Туго плетённый канат с сердечником для кабельной и подбор.

Properties	
Material	HMPE with PE core
Construction	Covered 12 strand with PE core
Elongation	3,5%
Colour	Yellow and 2 blue stands inside
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



LOOSE COVER BRIDLE

► PRIMA BRIDLE

Heatstretched and compacted Prima Plus core with moveable coverbraid for bridles and sweepelines.

► PRIMA GRANDARI

Hitastrekket Prima Plus í kjarna með færánlegri kápu fyrir grandara og stroffur.

► PRIMA SVEIPER

Varmestrukket og kompakt Prima Plus kerne med flytbar flettet kappe for sveiper og stroffer.

► PRIMA VIENTO

Cabo Prima Plus termofijado y compactado con alma. Con forro extraíble para vientos y malletas.

► PRIMA КАБЕЛЬ

Туго плетённый Prima Plus to
Плотно плетённый.

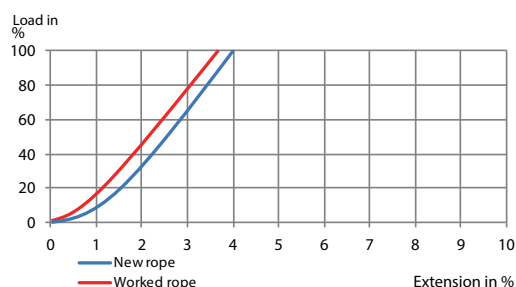
Heatset and stretched Prima Plus 12 strand rope of 100% HMPE fibres from DSM with coverbraid and stiff core. The cover is loose on the rope and is easily pulled back while splicing and then milked up over the splice. All constructional elongation has been removed in the production process and stretch is extremely low.



Part no. Vörunr. Vare nr. Parte no. № изд.	Core diameter Þvermál kjarna Kerne diameter Diámetro alma Диаметр	Cover diameter Þvermál kápa Kappe diameter Diámetro forro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	mm	mm	kg/m	ton	kN
290870013	7,4	13	0,146	7,5	73
290870016	10,1	16	0,170	11,3	110
290870019	11,5	19	0,231	17,3	169
290870021	14,0	21	0,270	23,0	225
290870025	17,2	25	0,364	28,9	283
290870026	18,1	26	0,413	36,8	361
290870027	18,9	27	0,443	40,9	401
290870030	21,0	30	0,575	44,1	432
290870032	23,0	32	0,606	52,6	516
290870034	24,7	34	0,660	60,9	597
290870037	26,5	37	0,768	69,2	678
290870038	27,5	38	0,936	77,7	762
290870040	30,0	40	1,021	85,2	835
290870042	31,5	42	1,092	93,0	911
290870045	34,5	45	1,205	100,7	987
290870046	35,5	46	1,272	108,4	1.063
290870049	38,2	49	1,585	126,1	1.237
290870052	41,2	52	1,649	133,5	1.309
290870053	42,2	53	1,709	139,2	1.365
290870054	43,0	54	1,809	147,3	1.444
290870055	44,5	55	1,944	171,1	1.678

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Properties	
Material	HMPE with PE core
Construction	Covered 12 strand with PE core
Elongation	3,5%
Colour	Yellow and 2 blue stands inside
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



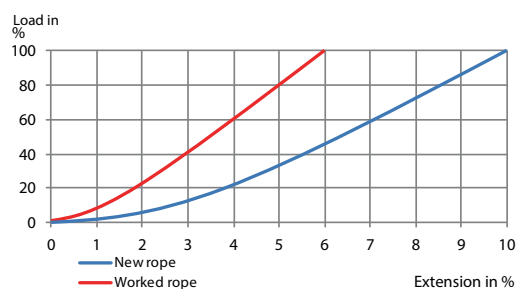
EYE AND BRIDLE COVER

The 32 strand tubular HMPE cover is specially made for the eye protection of the Prima Bridle. Its very flexible and each size can fit on a range of diameters.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес
	Min/max mm	kg/m
28601416	14–16	0,159
28601820	18–20	0,186
28602224	22–24	0,230
28602630	26–30	0,369
28603236	32–36	0,404
28603640	36–40	0,566

Properties	
Material	HMPE
Construction	32 strand tube
Elongation	6% – flexible length
Colour	Yellow
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



PRIMA

WARPS

PRIMA WARPS

High-Tech Warps for steel wire replacement in trawling.

PRIMA WARPS

Togtaugar úr ofurefnum í stað stálvíra.

PRIMA WARPS

Trawl warps lavet af supersterke filamenter til ersatning af stálwire.

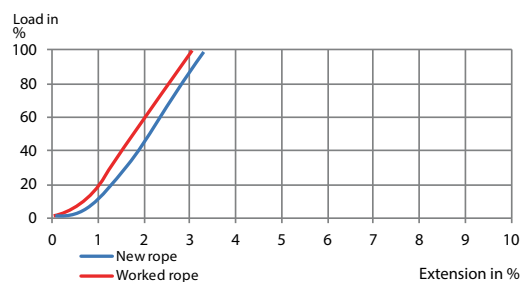
PRIMA WARPS

Warps de alta tecnologia para la sustitucion de cable de acero en arrastres.

PRIMA WARPS

Ваер высоких технологий для замены стального троса в тралении.

Properties	
Material	HMPE
Construction	2x12 strand braided with cover
Elongation	3,0% after pre-tensioning
Colour	Yellow
Density	1,20
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistanc	Excellent

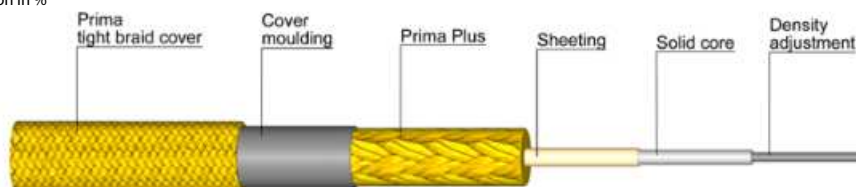


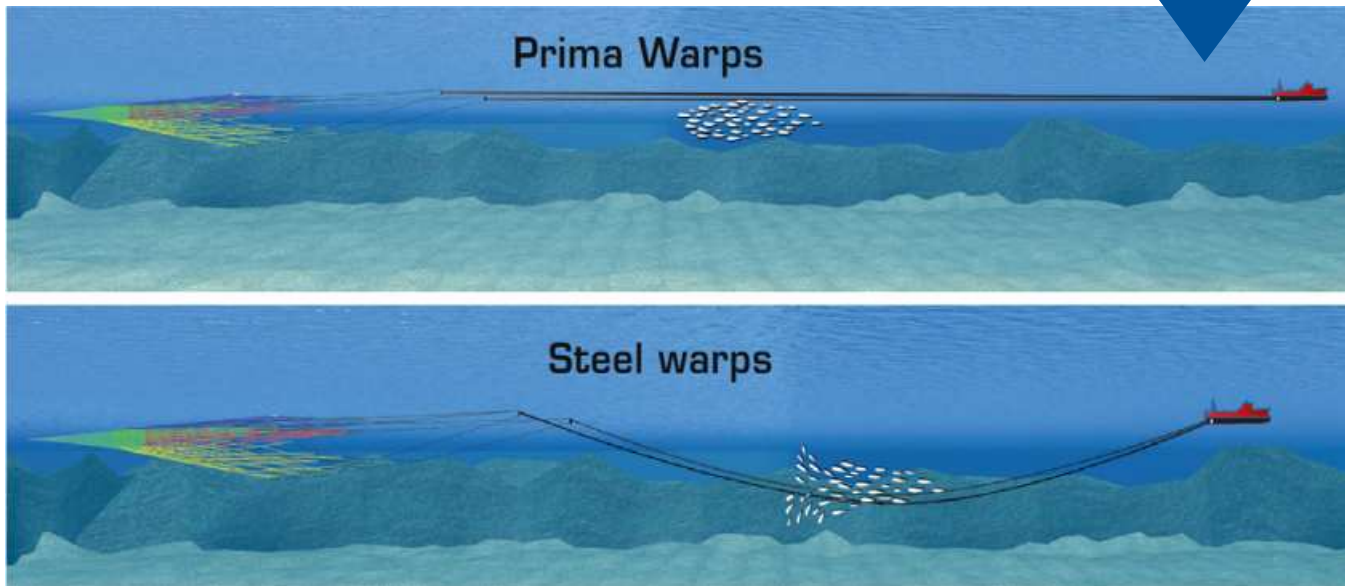
Part no. Vörunr. Vare nr. Parte no.	Nominal diam. Skráð þvermál Diameter Diám. nominal	Real diameter Raun þvermál Målt diameter Diámetro real	Weight in air Loftþyngd Vægt í loftun Peso en seco	Weight in sea Sjóþyngd Vægt í vand Peso en el mar	Breaking strength Slitþol Brudstyrke Resistencia a la rotura	
№ изд.	Диаметр	Диаметр	Вес в воздухе	Вес в воде	Разрывная нагрузка	
	mm	mm	kg/m	kg/m	ton	kN
290875010	10	11,4	0,100	0,014	7,5	73
290875012	12	13,9	0,133	0,018	11,3	110
290875014	14	14,6	0,158	0,022	17,3	169
290875016	16	17,5	0,242	0,033	23,0	225
290875018	18	20,0	0,347	0,047	28,9	283
290875020	20	22,3	0,410	0,056	36,8	361
290875022	22	23,4	0,479	0,065	40,9	401
290875024	24	26,0	0,554	0,075	44,1	432
290875026	26	28,0	0,611	0,083	52,6	516
290875028	28	30,9	0,725	0,099	60,9	597
290875030	30	32,0	0,799	0,109	69,2	678
290875032	32	33,7	0,888	0,121	77,7	762
290875034	34	35,7	0,987	0,134	85,2	835
290875036	36	37,7	1,073	0,146	93,0	911
290875038	38	41,0	1,260	0,172	100,7	987
290875040	40	42,0	1,383	0,188	108,4	1,063
290875042	42	45,7	1,519	0,207	126,1	1,237
290875044	44	46,0	1,656	0,226	133,5	1,309
290875046	46	48,0	1,710	0,233	139,2	1,365
290875048	48	49,4	1,821	0,248	147,3	1,444
290875050	50	51,0	1,969	0,268	171,1	1,678

Breaking strength is tested according to ISO 2307.

Splicing can reduce strength up to 10% of table breaking strength.

Please contact our sales division for a quote.





► More catch

- Full trawl spread is achieved sooner as the doors do not have to square out the weight of the wire.
- Easier trawling at the surface as the sinking effect of wire is absent.
- Longer warps in shallow water.
- Warp length close to the surface or when pelagic trawling can be longer, minimising effects on sensitive species such as herring and mackerel.
- Trawl tendency to collapse during turning is avoided.
- Fast reaction to changed towing direction.
- It is faster and easier to pull the trawl up to avoid rough bottom or to catch schools seen higher in the water.
- Higher towing speed.
- Stern load is less giving better seakeeping qualities and speed.

► Oil savings

- Less energy is needed to tow light weight Prima Warps.
- Same spread can be achieved with smaller doors or less angle of doors.
- Less weight keeps the trawler higher in the water and towing and steaming resistance is less.

► Increased safety

- Backlash is greatly reduced compared to wire.
- No steel threads sticking out from the Prima Warps.

► Less maintenance

- Less abrasion on blocks.
- Less abrasion on wire guiders.
- Less scratching of inner winch drum flanges.
- No lubrication of warp needed.
- Prima Warps are spliceable and easy to handle.

► More longevity

- Last many times longer than steel warps.
- Will not rust or degrade.

YORKLINE

► **PRIMA YORKLINE**

Quick and easy selvedge line assembly.

► **PRIMA LEYSISLÍNA**

Fljótleg og auðveldlega splæst leysislína.

► **PRIMA YORKLINE**

Nem og hurtig splejsning af sømline.

► **PRIMA YORKLINE**

Línea de ensamble de orillado rápida y fácil.

► **ПРИМА ЙОРКЛАЙН**

Быстрая и простая сборка линий.

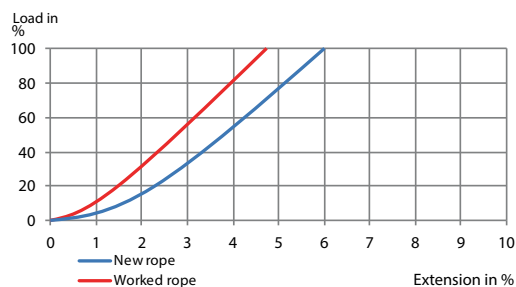
Each strand is braided with HMPE cover prior to the rope braiding itself. The 12 strand rope is therefore fully protected by the cover but with very open braid suitable for yorking and splicing.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	inner/outer	kg/100m	ton	kN
2908932	32	0,51	35,8	351
2908936	36	0,64	45,3	444
2908942	42	0,88	61,6	605
2908946	46	1,05	73,9	726

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

Properties	
Material	HMPE with HMPE cover
Construction	Covered 12 single strand
Elongation	4,5% after pre-tensioning
Colour	Yellow with blue strand
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Very good



FOOT ROPE

This 12 strand rope of 100% HMPE from DSM with coarse coverbraid is specially suitable for trawl footropes. The cover is from braided twines with stiff core to protect the rope from abrasion. The open braid allows splicing of the inside rope. There are two versions, one with inserted chain links and the other without. Available in green and red colours.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Диаметр	Weight Þyngd Vægt Peso Вес	Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	
	inner/outer	kg/100m	ton	kN
290882243	22 / 43	68,8	46,1	452
290882445	24 / 45	74,0	61,1	599
290882647	26 / 47	77,4	67,8	665
290882849	28 / 49	83,2	79,8	783
290883051	30 / 51	90,5	91,8	901
290884061	40 / 61	129,0	138,8	1362
290884667	46 / 67	154,5	179,1	1757
290885475	54 / 75	190,0	216,0	2119

Breaking strength is tested according to ISO 2307.
Splicing can reduce strength up to 10% of table breaking strength.

FOOT ROPE

Tightbraided with Prima inside for bridles and sweepelines.

FÓTREIPI

Þéttfléttað með Prima innan í fyrir grandara og stroffur.

FISKELINE

Tætflettet med Prima invendigt for bridles og stroffer.

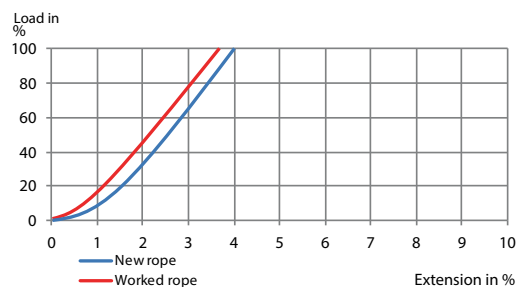
RELINGA INFERIOR

Trenzado compacto con Prima en su interior para vientos y malletas.

НИЖНЯЯ ПОДБОРА

Плотно плетённый канат для кабельной линии и подбор на основе «Прима».

Properties	
Material	HMPE with PA/PE cover
Construction	Covered 12 strand
Elongation	3,5% after pre-tensioning
Colour	Yellow with red or green cover
Density	1,03 without chain link
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Robus

EXTREME STRENGTH

► ROBUS

High performance 12 strand braided HMPE rope.

► ROBUS

can be used everywhere where optimal strength vs. diameter is required and temperature is normally below 60°C.

► ROBUS

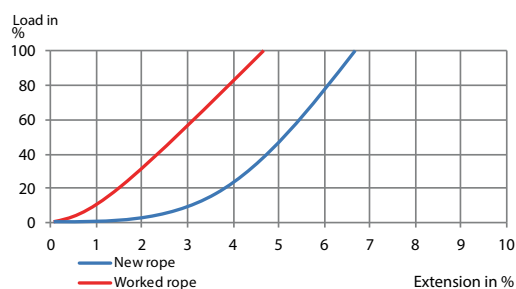
is available with or without protective cover braid for increased wear protection.

ROBUS rope is an ultra-high strength rope developed to meet the need for light but ultra strong ropes in cost driven environment.

ROBUS ropes are made from quality HMPE fibre and built on our extensive experience of fiber ropes design and production and fishing since 1934.



Properties	
Material	HMPE
Construction	12 strand braided
Elongation	4,5% after pre-tensioning
Colour	Blue
Density	0,97 kg/dm ³
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Excellent



Item No.	Diameter mm	Weight kg/100m	Breaking strength	
			ton	kN
29071025	4	1,1	2,0	19
29071030	5	1,6	2,9	28
29071035	6	2,3	4,2	41
29071040	8	3,9	7,0	69
29071045	9	4,7	8,4	82
29071050	10	7,2	13,1	128
29071060	12	9,0	16,3	160
29071070	14	10,3	19,5	192
29071080	16	13,8	26,0	255
29071090	18	17,2	32,4	317
29071100	20	22,4	41,9	411
29071110	22	25,8	48,2	472
29071120	24	31,0	57,6	564
29071130	26	34,4	63,8	626
29071140	28	40,2	70,9	694
29071150	30	47,5	83,4	817
29071160	32	54,8	95,9	940
29071170	34	62,1	108,4	1.062
29071180	36	69,4	120,7	1.183
29071190	38	76,7	132,9	1.303
29071200	40	84,0	145,0	1.421
29071210	42	87,6	150,8	1.478
29071220	44	102,2	175,2	1.717
29071230	46	109,5	187,2	1.834
29071240	48	116,8	198,9	1.949
29071250	50	112,4	210,6	2.064
29071260	52	138,7	234,4	2.297
29071270	54	153,3	258,2	2.531
29071280	56	164,3	275,6	2.701
29071290	58	171,6	286,7	2.810
29071300	60	189,8	316,1	3.098
29071320	64	225,7	374,5	3.670

Breaking strength is tested according to ISO 2307.

Splicing can reduce strength up to 10% of table breaking strength.

Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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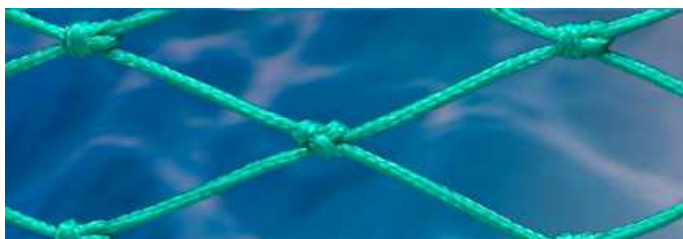
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MAGNET

S·T·A·N·D·A·R·D



Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot breaking strength Hnúástyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
1,8	675	148	82
2,0	524	191	110
2,5	405	247	126
3,0	281	355	175
3,5	222	451	220
4,0	200	500	250
5,0	128	782	390
6,0	96	1.040	525
6,5	78	1.290	625
8,0	37	2.728	1.120

GOOD ECONOMY

Good and proven quality netting made from high density polyethylene where the material selection, blends and braiding is designed to optimise price/performance ratio.



FISHING
10.1

► MAGNET STANDARD

Braided.
Good Economy.

► MAGNET STANDARD

Fléttað.
Hagkvæmt.

► MAGNET STANDARD

Flettet.
Godt økonomi.

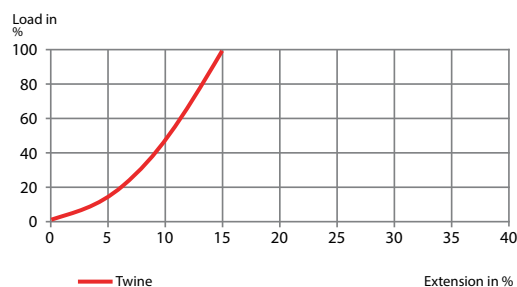
► MAGNET STANDARD

Trenzado.
Económicamente Buena.

► МАГNET СТАНДАРТ

Плетеный.
Хорошая экономия.

Properties	
Material	Polyethylene
Construction	16 strand braided with core
Elongation	15%
Colour	Green
Marker	None
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Good



► MAGNET GREEN

Braided. Long lasting.

► MAGNET GRÆNT

Fléttað. Endingargott.

► MAGNET GRØN

Flettet. Slidstyrke.

► MAGNET VERDE

Trenzado. Resistente a la abrasión.

► МАГНЕТ ЗЕЛЁНЫЙ ПЛЕТЁНЫЙ.

Сопротивление
трению.



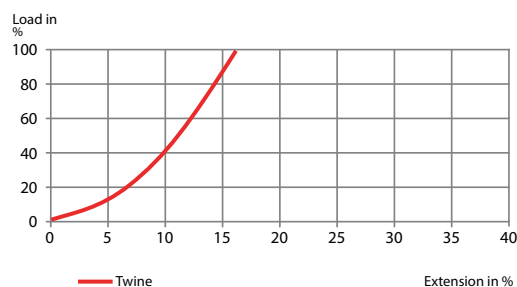
Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot breaking strength Hnútaskyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
4,0	172	580	275
6,0	93	1.080	525

Properties

Material	Polyethylene
Construction	16 strand braided with core
Elongation	17%
Colour	Green
Marker	Blue and white
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Very good

ABRASION RESISTANT

Relatively soft braided netting with very high knot stability and high abrasion resistance. The main part of the filaments is in the outer layer with only a small amount in the core in order to minimize knot size.





Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot Breaking strength Hnútaskyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
5,6	77	1.300	610
6,2	63	1.585	761

ROBUST CODENDS

Braided twine with relatively heavy core, although the main part of the filaments is in the cover. This gives round twine with a smaller diameter, greater rigidity and high knot stability and good abrasion resistance.



► MAGNET YELLOW

Braided.
Robust codends.

► MAGNET GULT

Fléttað.
Pokaefni.

► MAGNET GUL

Flettet.
Robuste trawlposer.

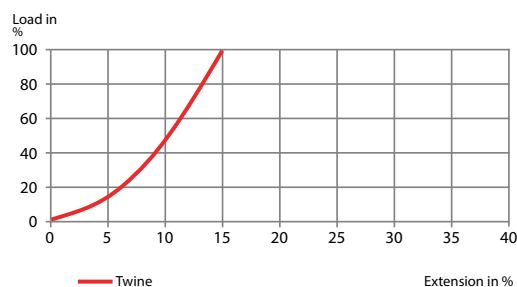
► MAGNET AMARILLO

Trenzado.
Copos robustos.

► МАГNET ЖЁЛТЫЙ ПЛЕТЕНЫЙ.

Крепкие мешки.

Properties	
Material	Polyethylene
Construction	16 strand braided with core
Elongation	15%
Colour	Yellow
Marker	Blue and white
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Very good



MAGNET

C·O·M·P·A·C·T

YELLOW

► MAGNET COMPACT YELLOW

Braided.
Compact and durable.

► MAGNET COMPACT GULT

Fléttað.
Þétt, endingargott og sterkt.

► MAGNET COMPACT GUL

Flettet.
Kompakt og slidstærk.

► MAGNET COMPACT AMARILLO

Trenzado.
Compacto y duradero.

► МАГНЕТ КОМПАКТ ЖЁЛТЫЙ

Плетеный.
Долговечный сетематериал.



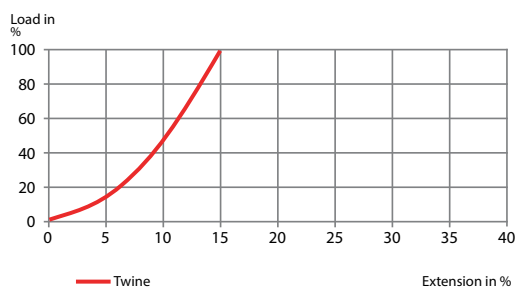
Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Peso Вес	Knot Breaking strength Hnústærkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
1,0	952	105	64
1,2	777	129	80
1,6	665	150	94
1,8	517	195	121
2,2	441	227	141
2,5	375	267	162
2,8	284	352	207
3,0	258	387	223
3,5	202	496	280
4,0	149	669	362
4,5	127	788	422
5,0	111	898	481
5,5	82	1.219	646
6,0	53	1.886	1.012
8,0	38	2.659	1.414

Properties

Material	Polyethylene
Construction	16 strand braided with core
Elongation	15%
Colour	Yellow
Marker	Orange
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Very good

COMPACT AND DURABLE

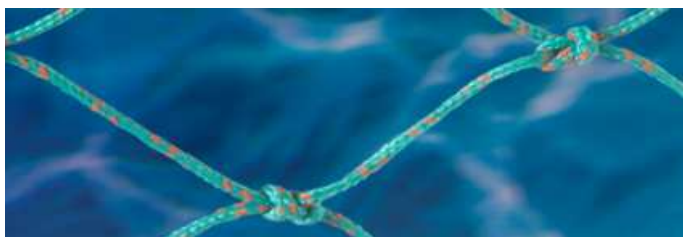
Compact and round braided twine where filament properties and the twine construction are optimised for durability in use while maintaining economical price.



MAGNET

C·O·M·P·A·C·T

GREEN



Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot Breaking strength Hnútaskyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
1,0	952	105	64
1,2	777	129	80
1,6	665	150	94
1,8	517	195	121
2,2	441	227	141
2,5	375	267	162
2,8	284	352	207
3,0	258	387	223
3,5	202	496	280
4,0	149	669	362
4,5	127	788	422
5,0	111	898	481
5,5	82	1.219	646
6,0	53	1.886	1.012
8,0	38	2.659	1.414

COMPACT AND DURABLE

Compact and round braided twine where filament properties and the twine construction are optimised for durability in use while maintaining economical price.



FISHING
10.5

► MAGNET COMPACT GREEN

Braided.
Compact and durable.

► MAGNET COMPACT GRÆNT

Fléttað.
Þétt, endingargott og sterkt.

► MAGNET COMPACT GRØN

Flettet.
Kompakt og slidstærk.

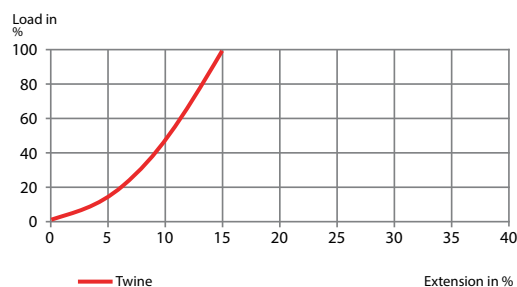
► MAGNET COMPACT VERDE

Trenzado.
Compacto y duradero.

► МАГNET КОМПАКТ ЗЕЛЁНЫЙ

Плетеный.
Долговечный сетематериал.

Properties	
Material	Polyethylene
Construction	16 strand braided with core
Elongation	15%
Colour	Green
Marker	Orange
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Good
Abrasion resistance	Very good



► **MAGNET GREY**

Braided.
Extreme knot strenght.
Less towing resistant.

► **MAGNET GRÁTT**

Fléttað.
Hár hnútastyrkur.
Minni togmótstaða.

► **MAGNET GRÅ FLETTET.**

Ekstrem knudestyrke.
Mindre tovmotstand.

► **MAGNET GRIS**

Trenzado.
Resistencia de nudo
extrema.

► **МАГНЕТ СЕРЫЙ**

Плетеный.
Исключительная
прочность узла.



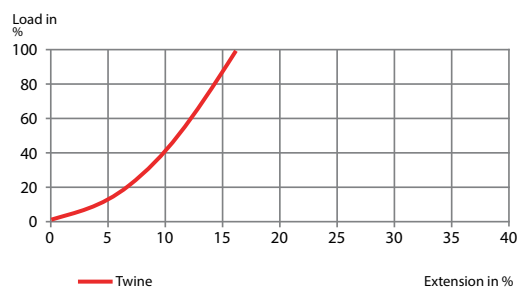
Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot breaking strength Hnútastyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
1,0	974	103	59
1,4	806	125	78
1,6	667	150	93
1,8	526	190	124
2,1	389	255	170
2,4	299	335	207
2,7	249	400	231
3,1	186	535	350
3,5	157	636	310
3,9	126	795	404
4,3	95	1.055	567
5,0	72	1.380	743
7,2	33	3.030	1.551

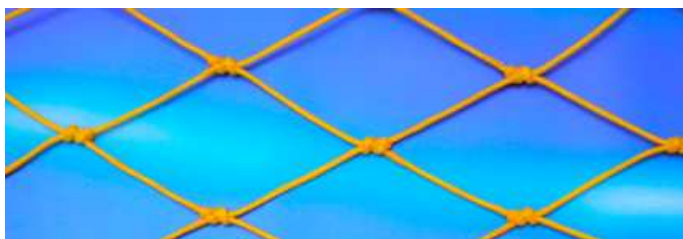
Properties

Material	Polyethylene
Construction	16 strand braided with core
Elongation	15%
Colour	Gray
Marker	Blue and White
Density	0,96
Melting point	140°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Very good

EXTREME KNOT STRENGTH

Braided high density polyethylene netting with maximum strength to diameter ratio to minimize drag during towing. The twine is round and compact and core and cover are engineered to optimize knot breaking strength.





Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot breaking strength Hnútaskyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
1,1	925	108	116
1,5	693	144	131
2,0	435	230	209
2,5	245	407	370

ADVANT HYBRID Dyneema®

Advant is based on Dyneema® filaments and draws its name from the adjective "advantage" as this twine is specially designed to achieve higher stiffness and more abrasion resistance.

LESS DRAG AND LOWER PRICE

The diameter of Advant twine is much lower for the same strength in PE netting. Calculated in netting the twine area is about 40 % less which will then result in equally less drag.



► ADVANT

Braided.
Advant is made from Dyneema® fibre.

► ADVANT

Fléttað.
Framleitt úr Dyneema® þráðum.

► ADVANT

Flettet.
Advant er produceret af Dyneema® fibre.

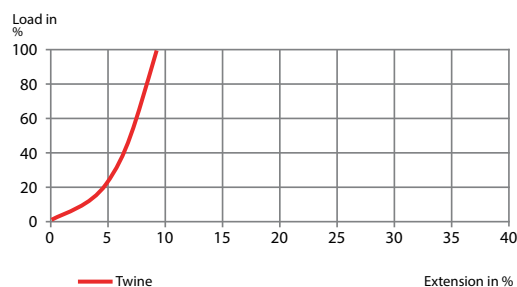
► ADVANT

Trenzado.
Advant está hecha de fibra de Dyneema®.

► АДВАНТ

Плетеный.
Дель из производится Dyneema®.

Properties	
Material	Dyneema® SK62 and PE
Construction	16 strand braided with PE core
Elongation	9%
Colour	Yellow
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



► UTZON

Tight braided nylon.

► UTZON

Þéttfléttað nylon net.

► UTZON

Tæt flettet nylon.

► UTZON

Red trenzada fabricada con multifilamentos de nailon.

► UTZON

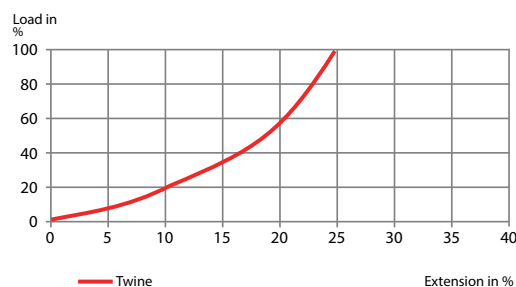
Сплетённый сетематериал изготавливается из нейлоновых.



Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Peso Вес	Knot breaking strength Hnúástyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
1,8	541	185	111
2,2	364	275	161
2,5	267	371	225
3,2	180	556	312
3,7	134	747	423
4,1	106	945	499
4,4	96	1.047	620
4,7	76	1.310	707
5,1	65	1.542	808
5,8	50	1.988	1.070
6,4	45	2.242	1.251
6,8	38	2.611	1.440
7,2	33	3.048	1.596
9,0	27	3.704	2.014

Properties

Material	Nylon
Construction	16 strand braided
Elongation	25%
Colour	White
Marker	None
Density	1,14
Melting point	220°C
Water uptake	10%
UV resistance	Good
Abrasion resistance	Good



UTZON BRAIDED NYLON NETTING

Braided netting made from nylon (polyamide) multifilament's with high elasticity and high breaking load and elongation to break. The elasticity gives the netting a higher ability to meet extreme loads compared to other materials like polyethylene and polypropylene. Heatset and impregnated with best available materials to ensure stability and endurance.





Diameter Þvermál Diámetro Диаметр	Twine no. Garn númer Tråd no. Número de hilo номер резбы	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot breaking strength Hnútaskyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	mm	m/kg	g/100m	kg
0,9	210/18	2.150	46	28
1,1	210/24	1.612	62	38
1,2	210/30	1.254	80	47
1,4	210/36	1.054	95	59
1,6	210/45	781	128	77
1,8	210/60	606	165	96
2,0	210/72	509	196	117
2,2	210/84	428	234	130
2,3	210/96	366	273	141
2,5	210/108	326	307	159
2,7	210/120	290	345	191
3,0	210/144	245	408	201
3,3	210/180	190	526	313
3,5	210/240	156	641	392
3,7	210/288	122	820	397
4,4	210/384	96	1.042	629
4,9	210/480	76	1.316	790
6,5	210/864	49	2.041	1.060
7,7	210/1080	33	3.030	1.650
9,0	210/1728	25	4.000	2.300

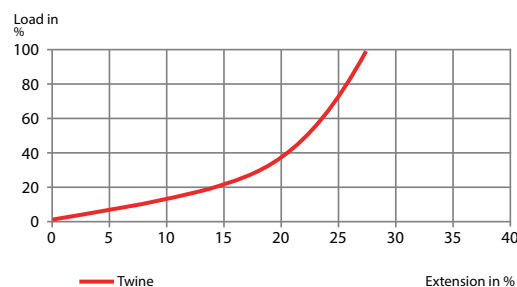
UTZON TWISTED NYLON NETTING

Twisted twine netting with high elasticity and high strength obtained with accurate twisting levels, tensioning and heat setting after impregnation. The nylon (polyamide) multifilament fibres used are of highest available quality and originated in Europe.



- ▶ **UTZON**
Twisted nylon.
- ▶ **UTZON**
Snúið nylon.
- ▶ **UTZON**
Tvundet nylon.
- ▶ **UTZON**
Retorcido nylon.
- ▶ **UTZON**
Крученный НЕЙЛОН.

Properties	
Material	Nylon
Construction	3 strand twisted
Elongation	28%
Colour	White
Marker	None
Density	1,14
Melting point	220°C
Water uptake	10%
UV resistance	Good
Abrasion resistance	Good



PRIMANET

BRAID

- **PRIMANET**
Braided HMPE fibre.
- **PRIMANET**
Fléttað úr HMPE.
- **PRIMANET**
Flettet af HMPE fibre.
- **PRIMANET**
Trenzado.
Está hecha de fibra de HMPE.
- **PRIMANET**
Плетеный. Дель из производится HMPE.



Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot breaking strength Hnúástyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	m/kg	g/100m	kg
1,1	1.190	84	135
1,4	877	114	170
1,7	685	146	220
2,5	316	316	425
3,5	158	632	753
4,5	105	948	1.125
5,5	65	1.543	1.790

ULTRA LOW DRAG BRAIDED HMPE NETTING

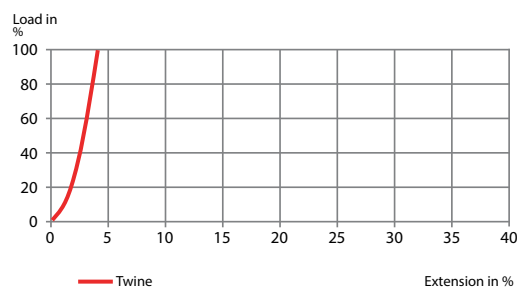
When extremly high strength netting with minimum twine diameter and low drag is needed the Primanet is an excellent choice. The properties of Primanet are better than in other types of HMPE as knot strength is higher and the longevity of the netting is also better.

Elongation at break is only 4,0% and it will not creep in water.

The netting tolerates UV light better than other netting materials and the abrasion resistance is excellent. The twine is heavily impregnated which ensures excellent abrasion resistance, increases stiffness and lifetime. The net is knotted with double knots which completely prevents knot slippage and net distortion.

Please note that in some nets were mesh size is small and twine is thick the ability to knit double knot can be limited.

Properties	
Material	HMPE
Construction	16 strand braided
Elongation	4,0%
Colour	Blue
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



Please contact our sales division for a quote.

PRIMANET

TWIST



Diameter Þvermál Diámetro Диаметр	Size Stærð Størrelse Tamaño Размер	Runnage Lengd Løbelængde Metrage Удельная плотность	Weight Þyngd Vægt Peso Вес	Knot breaking strength Hnúástyrkur Brudstyrke knude Resistencia a la rotura Разрывная нагрузка
mm	n	m/kg	g/100m	kg
0,9	1,0 R	1.705	59	101
1,1	1,5 R	1.111	90	136
1,4	2,0 R	824	121	178
1,8	3,0 R	549	182	254
2,1	4,0 R	407	246	342

ULTRA LOW DRAG TWISTED HMPE NETTING

When extremely high strength netting with minimum twine diameter and low drag is needed the Primanet is an excellent choice. The properties of Primanet are better than in other types of HMPE as knot strength is higher and the longevity of the netting is also better.

Elongation at break is only 4,8% and it will not creep in water.

The netting tolerates UV light better than other netting materials and the abrasion resistance is excellent. The twine is heavily impregnated which ensures excellent abrasion resistance, increases stiffness and lifetime. The net is knotted with double knots which completely prevents knot slippage and net distortion.

Please note that in some nets where mesh size is small and twine is thick the ability to knit double knot can be limited.



Please contact our sales division for a quote.

▶ PRIMANET

Twisted.
Made of HMPE fibre.

▶ PRIMANET

Snúið.
Framleitt úr HMPE
þráðum.

▶ PRIMANET

Tvundet.
Produceret af HMPE
fibre.

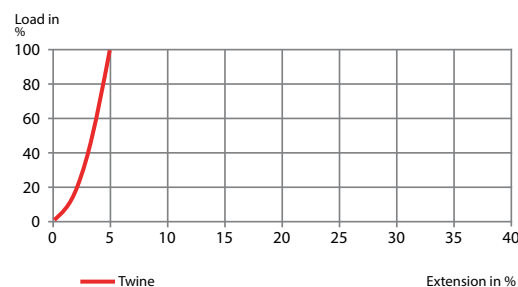
▶ PRIMANET

Retorcido. Está hecha
de fibra de HMPE.

▶ PRIMANET

Крученный. Дель из
производится
HMPE.

Properties	
Material	HMPE
Construction	3 strand twisted
Elongation	4,8%
Colour	Blue
Density	0,97
Melting point	144–152°C
Max working temp.	60°C
Water uptake	0%
UV resistance	Excellent
Abrasion resistance	Excellent



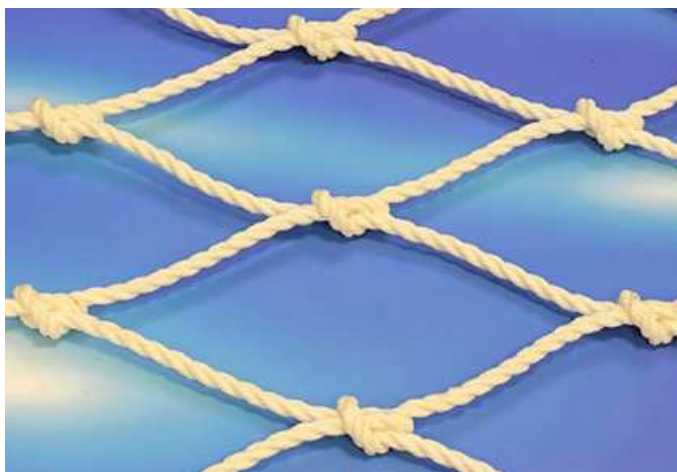
- CARCASS
- POKAHLÍF
- KARKASS
- CARCASS
- СУПЕР
ДВОЙНОГО

PE ROPE



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Size Stærð Størrelse Tamaño Размер		
PE ROPE	mm	kg	mm	ml	md
3365700	14	52	260 +	19	49,5

NYLON ROPE



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Size Stærð Størrelse Tamaño Размер		
NYLON	mm	kg	mm	ml	md
3407475	12	312	475 +	40	63,5
3407476	12	284	475 +	44	52,5
3409530	16	366	530 +	40	37,5

MAGNET

S·T·A·N·D·A·R·D



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
	mm	m/kg		kg
1221018	1,8	675	Green Grænt Grøn Verde зеленый	6 x 1,5
1221020	2,0	524		6 x 1,5
1221025	2,5	405		6 x 1,5
1221030	3,0	281		6 x 1,5
1221040	3,5	222		6 x 1,5
1221050	4,0	200		6 x 1,5
1221060	5,0	128		6 x 1,5
1221070	6,0	78		6 x 1,5
1221074	6,5	96		6 x 1,5
1221080	8,0	37		6 x 1,5
1221017	1,8	675	Red Rautt Rød Rojo красный	6 x 1,5
1221028	2,5	405		6 x 1,5
1221034	3,0	281		6 x 1,5
1221042	3,5	222		6 x 1,5
1221051	4,0	200		6 x 1,5
1221062	5,0	128		6 x 1,5
1221071	6,0	96		6 x 1,5
1221019	1,8	675	Blue Blátt Blå Azul Синий	6 x 1,5
1221027	2,5	405		6 x 1,5
1221033	3,0	281		6 x 1,5
1221054	4,0	200		6 x 1,5
1221061	5,0	128		6 x 1,5
1221072	6,0	96		6 x 1,5
1221029	3,0	281	Black Svart Sort Negro Черный	6 x 1,5
1221049	4,0	200		6 x 1,5
1221065	6,0	96		6 x 1,5
1221024	2,5	405	Orange Appelsingult Appelsingul Naranja Оранжевый	6 x 1,5
1221038	3,0	281		6 x 1,5
1221048	4,0	200		6 x 1,5



FISHING
10.13

► MAGNET STANDARD

Braided twine.

► MAGNET STANDARD

Fléttað garn.

► MAGNET STANDARD

Flettet garn.

► MAGNET STANDARD

Hilo trenzado.

► МАГНЕТ СТАНДАРТ

Шнур плетеный.

► **MAGNET
GREEN**

Braided twine.

► **MAGNET
GRÆNT**

Fléttað garn.

► **MAGNET
GRØN**

Flettet garn.

► **MAGNET
VERDE**

Hilo trenzado.

► **МАГNET
ЗЕЛЁНЫЙ**

Шнур плетеный.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
1201053	4,0	172	Green	m/kg
1201070	6,0	93	Grænt	6 x 1,5
			Grøn	6 x 1,5
			Verde	
			зеленый	
1201051	4,0	172	Red	6 x 1,5
1201071	6,0	93	Rætt	6 x 1,5
			Rød	
			Rojo	
			красный	
1201052	4,0	172	Yellow	6 x 1,5
1201072	6,0	93	Gult	6 x 1,5
			Gul	
			Amarillo	
			желтый	



MAGNET

G·R·E·Y



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
	mm	m/kg		kg
1200000	1,0	974	Gray Grátt Grå Gris Серый	6x1,5
1203002	1,4	806		6x1,5
1200016	1,6	667		6x1,5
1203010	1,8	526		6x1,5
1203020	2,1	389		6x1,5
12030324	2,4	299		6x1,5
1203030	2,7	249		6x1,5
1203040	3,1	186		6x1,5
1203045	3,5	157		6x1,5
1203050	3,9	126		6x1,5
1203060	4,3	95		6x1,5
1203070	5,0	72		6x1,5
1213090	7,2	33		6x1,5
1203004	1,4	806	Yellow Gult Gul Amarillo желтый	6x1,5
1203012	1,8	526		6x1,5
1203022	2,1	389		6x1,5
1203032	2,7	249		6x1,5
1203042	3,1	186		6x1,5
1203062	4,3	95		6x1,5
1203072	5,0	72		6x1,5
1213092	7,2	33		6x1,5
1200001	1,0	974	Red Rautt Rød Rojo красный	6x1,5
1203003	1,4	806		6x1,5
1200016	1,6	667		6x1,5
1203011	1,8	526		6x1,5
1203021	2,1	389		6x1,5
1203031	2,7	249		6x1,5
1203041	3,1	186		6x1,5
1203051	3,9	126		6x1,5
1203061	4,3	95		6x1,5
1203071	5,0	72		6x1,5
1213091	7,2	33		6x1,5



FISHING
10.15

► MAGNET GREY

Braided twine.

► MAGNET GRÁTT

Fléttað garn.

► MAGNET GRÅ

Flettet garn.

► MAGNET GRIS

Hilo trenzado.

► МАГNET СЕРЫЙ

Шнур плетеный.

MAGNET

C·O·M·P·A·C·T

GREEN



► **MAGNET
COMPACT
GREEN**

Braided twine.

► **MAGNET
COMPACT
GRÆNT**

Fléttað garn.

► **MAGNET
COMPACT
GRØN**

Flettet garn.

► **MAGNET
COMPACT
VERDE**

Hilo trenzado.

► **МАГНЕТ
КОМПАКТ
ЗЕЛЁНЫЙ**

Шнур плетеный.

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Tray Bakki Bakke Bandeja Поднос
	mm	m/kg	kg
1240010	1,0	952	6 x 1,5
1240012	1,2	777	6 x 1,5
1240016	1,6	665	6 x 1,5
1240018	1,8	517	6 x 1,5
1240022	2,2	441	6 x 1,5
1240025	2,5	375	6 x 1,5
1240028	2,8	284	6 x 1,5
1240030	3,0	258	6 x 1,5
1240035	3,5	202	6 x 1,5
1240040	4,0	149	6 x 1,5
1240045	4,5	127	6 x 1,5
1240050	5,0	111	6 x 1,5
1240055	5,5	82	6 x 1,5
1240060	6,0	53	6 x 1,5
1240080	8,0	38	6 x 1,5



MAGNET

C·O·M·P·A·C·T

YELLOW



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Tray Bakki Bakke Bandeja Поднос
	mm	m/kg	kg
12410010	1,0	952	6x1,5
12410012	1,2	777	6x1,5
12410016	1,6	665	6x1,5
12410018	1,8	517	6x1,5
12410022	2,2	441	6x1,5
12410025	2,5	375	6x1,5
12410028	2,8	284	6x1,5
12410030	3,0	258	6x1,5
12410035	3,5	202	6x1,5
12410040	4,0	149	6x1,5
12410045	4,5	127	6x1,5
12410050	5,0	111	6x1,5
12410055	5,5	82	6x1,5
12410060	6,0	53	6x1,5
12410080	8,0	38	6x1,5

FISHING
10.17

► MAGNET COMPACT YELLOW

Braided twine.

► MAGNET COMPACT GULT

Fléttað garn.

► MAGNET COMPACT GUL

Flettet garn.

► MAGNET COMPACT AMARILLO

Hilo trenzado.

► МАГНЕТ КОМПАКТ ЖЁЛТЫЙ

Шнур плетеный.



► **MAGNET
YELLOW**

Braided twine.

► **MAGNET
GULT**

Fléttað garn.

► **MAGNET
GUL**

Flettet garn.

► **MAGNET
AMARILLO**

Hilo trenzado.

► **МАГНЕТ
ЖЁЛТЫЙ**

Шнур плетеный.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Löbelængde Metraje Удельная плотность	Tray Bakki Bakke Bandeja Поднос
	mm	m/kg	kg
1230050	5,6	77	6 x 1,5
1230060	6,2	63	6 x 1,5



► **ADVANT**

Braided twine.

► **ADVANT**

Fléttað garn.

► **ADVANT**

Flettet garn.

► **ADVANT**

Hilo trenzado.

► **ADVANT**

Шнур плетеный.



ADVANT



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Löbelængde Metraje Удельная плотность	Spool Kefli Spole Rollo Рулон
	mm	m/kg	kg
1720011	1,1	925	1,0
1720015	1,5	693	1,0
1720020	2,0	435	1,0
1720025	2,5	245	1,0

PRIMANET

BRAID



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
	mm	m/kg		kg
1730010	1,1	1.190	Blue Blátt Blå Azul Синий	1,0
1730014	1,4	877		1,0
1730017	1,7	685		1,0
1730025	2,5	316		1,0
1730035	3,5	158		1,0
1730045	4,5	105		1,0
1730055	5,5	65		1,0

PRIMANET

TWIST



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Size Stærð Størrelse Tamaño Размер	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
	mm	n	m/kg		kg
1740009	0,9	1 R	1.705	Blue Blátt Blå Azul Синий	0,6
1740014	1,4	2 R	824		0,6
1740018	1,8	3 R	549		0,6
1740021	2,1	4 R	407		0,6

FISHING
10.19

▶ PRIMANET

Braided HMPE twine.

▶ PRIMANET

Fléttað HMPE garn.

▶ PRIMANET

Flettet HMPE garn.

▶ PRIMANET

Hilo HMPE trenzado.

▶ PRIMANET

Шнур HMPE плетеный.

▶ PRIMANET

Twisted HMPE twine.

▶ PRIMANET

Snúið HMPE garn.

▶ PRIMANET

Tvundet HMPE garn.

▶ PRIMANET

Hilo HMPE retorcido.

▶ PRIMANET

Шнур HMPE крученный.

► **NYLON**

Twisted and impregnated.

► **NYLON**

Snúið og íborið.

► **NYLON**

Tvundet og impregneret.

► **NYLON**

Retorcido impregnado.

► **НЕЙЛОН**

Крученный Пропитанный.



Part no. Vörunr. Vare nr. Parte no. № изд.	Number Númer Nummer Número Номер	Weight Þyngd Vægt Peso Вес	Coating Íburður Fix Сара Покрытие	Tray Bakki Bakke Bandeja Поднос
WHITE		kg	fix	kg
101106	210/18	0,45	97	20x0,45
1011060	210/18	0,45	10	20x0,45
1011042	210/24	0,45	10	20x0,45
1011070	210/30	0,45	10	20x0,45
1011073	210/30	0,45	18	20x0,45
101107	210/30	0,45	97	20x0,45
101110	210/36	0,45	20	20x0,45
101113	210/45	0,45	97	20x0,45
1011120	210/48	0,45	97	20x0,45
1011123	210/60	0,45	97	20x0,45
101145	210/72	1,00	97	10x1,0
101146	210/84	1,20	97	6x1,0
101150	210/96	1,00	10	10x1,0
101129	210/120	1,00	97	10x1,0
101157	210/144	1,00	18	10x1,0
101134	210/180	1,00	97	10x1,0
101474	210/240	1,00	10	10x1,0
101137	210/288	1,80	97	6x1,8
101140	210/384	1,80	97	6x1,8
101142	210/480	1,80	97	6x1,8
101186	210/600	2,00	97	6x2
101144	210/720	1,80	97	6x1,8
101185	210/864	2,00	97	6x2
101158	210/1080	10,00	12	10
101151	210/1080	6,00	10	6
101156	210/1440	6,00	97	6
101626	210/1728	6,00	10	6
101160	210/2160	6,00	12	6
101501	210/3024	14,00	12	14





Part no. Vörunr. Vare nr. Parte no. № изд.	Number Númer Nummer Número Номер	Weight Þyngd Vægt Peso Вес	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
		kg		kg
1011068	210/18	0,50		20x0,50
1011051	210/24	0,45		20x0,45
1011081	210/30	0,45		20x0,45
1011111	210/36	0,45		20x0,45
1011121	210/45	0,45		20x0,45
1011128	210/60	0,45		20x0,45
101103	210/96	1,00	Green	10x1,0
10114511	210/72	1,00	Grænt	10x1,0
101147	210/84	1,00	Grøn	10x1,0
101148	210/96	1,00	Verde	10x1,0
101128	210/120	1,00	зеленый	10x1,0
101135	210/180	1,00		10x1,0
1011371	210/288	1,80		6x1,8
1011401	210/384	1,80		6x1,8
1011421	210/480	1,80		6x1,8
101143	210/720	1,80		6x1,8
1011052	210/24	0,45	Red	20x0,45
1011071	210/30	0,45	Rauð	20x0,45
1011113	210/36	0,45	Rød	20x0,45
10111132	210/45	0,45	Rojo	20x0,45
1011126	210/60	0,45	красный	20x0,45
1011064	210/18	0,45		20x0,45
101109	210/24	0,45		20x0,45
101108	210/30	0,45		20x0,45
1011112	210/36	0,45		20x0,45
1011131	210/45	0,45		20x0,45
1011454	210/60	1,00	Black	10x1,0
1011125	210/60	0,45	Svart	20x0,45
1011460	210/72	1,00	Sort	10x1,0
1011455	210/84	1,00	Negro	10x1,0
1011456	210/96	1,00	Черный	10x1,0
101130	210/120	1,00		10x1,0
1011457	210/180	1,00		10x1,0
1011459	210/288	1,00		6x2,0
101152	210/720	1,80		6x1,8

► NYLON

Twisted and impregnated.

► NYLON

Snúið og íborið.

► NYLON

Tvundet og impregneret.

► NYLON

Retorcido impregnado.

► НЕЙЛОН

Крученный Пропитанный.

SOFTBRAIDED NYLON TWINE

► **NYLON**

Soft braided twine without impregnation.

► **NYLON**

Laus fléttað garn án íburðar.

► **NYLON**

Blød flettet garn uden impregnering.

► **NYLON**

Hilo suavemente trenzado sin impregnación.

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
SOFT	mm	m/kg		kg
201107013	1,3	612	White Hvitt Hvid Blanco Белый	6x2,0
201107020	2,0	310		6x2,0
201107030	3,0	200		6x2,0
201107040	4,0	146		6x2,0
201107050	5,0	118		6x2,0
201107060	6,0	97		6x2,0
201107070	7,0	84		6x2,0
201107080	8,0	60		6x2,0
201107100	10,0	47		6x2,0
201107120	12,0	33		6x2,0

► **НЕЙЛОН**

Шнур плетёный. Жестко плетеные нитки. непропитанный

► **NYLON**

Soft braided twine from spun dyed filaments and without impregnation.

► **NYLON**

Laus fléttað garn úr lituðum þráðum og án íburðar.

► **NYLON**

Blød flettet garn fra farvede filamenter og uden impregnering.

► **NYLON**

Hilo suavemente trenzado sin impregnación.

► **НЕЙЛОН**

Мягко плетеные нитки. Непропитанный, из окрашенного волокна.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
SOFT	mm	m/kg		kg
1601022	2,0	294	Green Grænt Grøn Verde зеленый	6x2,0
1601042	3,0	200		6x2,0
1601062	4,0	147		6x2,0
1601082	6,0	97		6x2,0
1601021	2,0	294	Red Rautt Rød Rojo красный	6x2,0
1601041	3,0	200		6x2,0
1601061	4,0	147		6x2,0
1601081	6,0	97		6x2,0
1611023	2,0	294	Yellow Gult Gul Amarillo желтый	6x2,0
1601043	3,0	200		6x2,0
1601063	4,0	147		6x2,0
1611024	2,0	294	Blue Blátt Blå Azul синий	6x2,0
1601044	3,0	200		6x2,0
1601064	4,0	147		6x2,0
1601045	3,0	200	Black Svart Sort Negro Черный	6x2,0
1601065	4,0	147		6x2,0
1601083	6,0	97		6x2,0

UTZON

HARD BRAID NYLON TWINE

FISHING
10.23

Part no. Vörunr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
HARD	mm	m/kg		kg
1601100	1,8	552	White Hvitt Hvid Blanco Белый	6x2,0
1601110	2,2	364		6x2,0
1601120	2,5	271		6x2,0
1601130	3,2	180		6x2,0
1601140	3,7	134		6x2,0
1601150	4,1	106		6x2,0
1601160	4,4	88		6x2,0
1601165	4,7	76		6x2,0
1601170	5,1	65		6x2,0
1601180	5,8	51		6x2,0
1601186	6,4	45		6x2,0
1601188	6,8	38		6x2,0
1601190	7,2	33		6x2,0
1601195	9,0	27		6x2,0
CODLINE MESH				
2130080	8,0	31,7	White	6x2,0
2130082	8,0	31,7	Black	6x2,0
2130083	8,0	31,7	Red	6x2,0
2130084	8,0	31,7	Blue	6x2,0
2130085	8,0	31,7	Green	6x2,0
HARD				
1601122	2,5	271	Green Grænt Grøn Verde зеленый	6x2,0
1601132	3,2	180		6x2,0
1601141	3,7	134		6x2,0
1601151	4,1	106		6x2,0
1601162	4,4	88		6x2,0
1601182	5,8	51		6x2,0
1601192	7,2	33		6x2,0
1601121	2,5	271	Red Rautt Rød Rojo красный	6x2,0
1601131	3,2	180		6x2,0
1601142	3,7	134		6x2,0
1601152	4,1	106		6x2,0
1601161	4,4	88		6x2,0
1601181	5,8	51		6x2,0
1601191	7,2	33		6x2,0
1601123	2,5	271	Yellow Gult Gul Amarillo желтый	6x2,0
1601133	3,2	180		6x2,0
1601144	3,7	134		6x2,0
1601163	4,4	88		6x2,0
1601143	3,7	134	Blue Blátt Blå Azul Синий	6x2,0
1601183	5,8	51		6x2,0
1601193	7,2	33		6x2,0



► NYLON

Hard braided twine from spun dyed filaments and without impregnation.

► NYLON

Þéttfléttað garn úr lituðum þráðum og án íburðar.



► NYLON

Tættflettet garn fra farvede filamenter og uden impregnering.

► NYLON

Cordel trenzado compacto tenido sin impregnación.

► НЕЙЛОН

Мягко Жестко плетеные нитки. Непропитанный, из окрашенного волокна.



PURSE SEINE TWINE

- **NYLON**
Twisted Purse Seine
Twine.
- **NYLON**
Snúið nótagarn.
- **NYLON**
Tvundet not garn.
- **NYLON**
Retorcido hilo de
red de cerco.
- **НЕЙЛОН**
Крученный шнур
кошельковый



Part no. Vörunr. Vare nr. Parte no. № изд.	Number Númer Nummer Número Номер	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
			kg
1020043	210/24	Red Rautt Rød Rojo красный	1,0
1020054	210/36		2,0
1020021	210/42		0,5
1020033	210/48		0,5
1020055	210/36		0,5
1020005	210/24	Blue Blátt Blå Azul Синий	1,0
1020015	210/42		0,5
1020027	210/48		0,5
1020044	210/36	Green Grænt Grøn Verde зеленый	0,5
1020007	210/24		1,0
1020017	210/42		0,5
1020029	210/48		0,5
1020009	210/24	Yellow Gult Gul Amarillo желтый	1,0
1020052	210/36		0,5
1020053	210/36		1,6
1020019	210/42		0,5
1020031	210/48		0,5
1020010	210/24	Black Svart Sort Negro Черный	0,5
1020013	210/30		0,5
1020023	210/42		0,5
1020035	210/48		0,5
1020039	210/54		0,5
1020041	210/60		0,5
1020051	210/72		0,5
TARRED			
1020045	210/15	Black Svart Sort Negro Черный	0,5
1020046	210/18		0,5
1020047	210/24		1,6
1020014	210/30		0,5
1020048	210/30		1,7
1020049	210/36		0,5
1020025	210/42		0,5
1020037	210/48		0,5



DYNICE

FISHING
10.25



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Meter/spool Metrar/kefli Meter/spole Metro/rollo Метры/рулон	Colour Litur Farve Color Цвет	Weight/spool Vigt/kefli Vægt/spole Peso/rollo Вес/рулон
	mm	m		kg/spool
1710200	1,1	150	Gray Grátt	0,130
1710210	1,7	85	Grå Gris	0,200
1710218	2,5	35	Серый	0,185
1710204	1,1	150	Blue Blátt	0,130
1710215	1,7	85	Blå Azul Синий	0,200
1710202	1,1	150	Red Rautt	0,130
1710212	1,7	85	Rød Rojo красный	0,200
1710206	1,1	150	White Hvitt	0,130
1710214	1,7	85	Hvid Blanco Белый	0,200
1710201	1,1	150	Green Grænt	0,130
1710211	1,7	85	Grøn	0,200
17102110	1,7	300	Verde зеленый	0,760
1710203	1,1	150	Black Svart	0,130
1710213	1,7	85	Sort	0,200
17102130	1,7	300	Negro	0,760
1710217	2,5	35	Черный	0,185
1710205	1,1	150	Yellow Gult	0,130
1710216	1,7	85	Gul Amarillo желтый	0,200

- **DYNICE**
Braided whipping twine.
- **DYNICE**
Fléttað benslagarn.
- **DYNICE**
Flettet benslegarn.
- **DYNICE**
Hilo trenzado.
- **DYNICE**
Шнур плетёный.

CHAIN TIE CORD

► CHAIN TIE CORD

Braided twine blended with PES and PE.

► KEÐJUBENSLI

Fléttað garn úr blöndu af PES og PE.

► KÆDEBENSEL

Flettet garn lavet af PES og PE.

► CUERDA PARA ATAR CADENÁS

Hilo trenzado mezcla PES y PE

► СШНУР ПОСАДОЧНЫЙ

Шнур плетеный
Сочетание PES и PE.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Length Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
	mm	m		kg
2330055	12	300	YELLOW	6,0
2330060	12	300	GREEN	6,0
2330080	16	200	GREEN	6,0
ON PLASTIC SPOOL				
2330058	12	600	YELLOW	12,0
2330059	12	600	GREEN	12,0
2330081	16	400	GREEN	12,0

PERLON



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Tray Bakki Bakke Bandeja Поднос
	mm	m/kg		kg
1401010	1,5	571	Green Grænt	6 x 1,5
1401030	3,0	266	Grøn Verde	6 x 1,5
1401060	5,0	111	зеленый	6 x 1,5
1401075	7,0	57		6 x 1,5
1401031	3,0	266	Red Rautt	6 x 1,5
1401061	5,0	111	Rød Rojo красный	6 x 1,5
1401032	3,0	266	Yellow Gult	6 x 1,5
1401063	5,0	111	Gul Amarillo желтый	6 x 1,5

► PERLON

Braided twine blended with nylon and PE.

► PERLUGARN

Fléttað garn úr blöndu af nyloni og PE.

► PERLON

Flettet garn lavet af nylon og PE.

► PERLÓN

Hilo trenzado mezcla nylon y PE

► ПЕРЛОН

Шнур плетеный Сочетание нейлона и PE.



BUILDING TWINE

► **PE ORANGE TWINE**

Twisted.

► **PE MERKIGARN**

Snúið.

► **PE ORANGE**

Tvundet.

► **CORDEL POLIETILENO NARANJA**

Retorcido.

► **ПЭ ОРАНЖЕВЫЙ ШНУР**

Крученный.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
2060136	mm 1,8	m 160	ORANGE	kg 20x0,3

MENDING TWINE

► **PEV TWINE**

Twisted twine with PE monofilaments and PES multifilaments.

► **PEV BENSLAGARN**

Snúið garn með PE og PES þráðum.

► **PEV GARN**

Tvundet garn med PE monofilamenter og PES multifilamenter.

► **CORDEL PEV**

Retorcido.

► **PEV РЕМОНТНЫЙ ТШНУР**

Крученный.



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Weight Þyngd Vægt Peso Вес
2151031	mm 3,0	m/kg 303	kg 6x1,5

BALER TWINE



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
	mm			kg
2210025	2,5	2.025 m/coil	BLUE	2x5
2210045	3,0	1.750 m/coil	YELLOW	2x5

PACKING TWINE



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metraje Удельная плотность	Colour Litur Farve Color цвет	Weight Þyngd Vægt Peso Вес
	mm			kg
2180081	5,0	6 x 300 m	White Hvitt Hvid Blanco Белый	6 x 1,25
2180085	5,0	16 x 95 m		16 x 0,35

► BALER TWINE

PP Twisted.

► HEYBINDIGARN

PP Snúið.

► BALLETRÅD

PP Tvundet.

► CORDEL DE EMBALADORA

PP Retorcido.

► ШПАГАТ

PP Крученый.

► PACKING TWINE

PP Twisted.

► BINDI GARN

PP Snúið.

► PAKKETRÅD

PP Tvundet.

► CORDEL DE EMBAQUETADO

PP Retorcido.

► УПАКОВОЧНЫЙ ШНУР

PP Крученый.

LOOSE BRAIDED NYLON

► **NYLON**

Soft braided twine without impregnation.

► **NYLON**

Laus fléttað garn án íburðar.

► **NYLON**

Blød flettet garn uden impregnering.

► **NYLON**

Hilo suavemente trenzado sin impregnación.

► **НЕЙЛОНОВЫЙ**

Шнур плетеный. Жестко плетеные нитки. непропитанный



Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metrage Удельная плотность	Weight Þyngd Vægt Peso Вес
	mm	m	kg
2131040	8	450	13,9
2131050	10	300	15,0
2131060	12	230	13,7
2131071	14	200	15,0
2131072	16	170	15,0

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metrage Удельная плотность	Weight Þyngd Vægt Peso Вес
	mm	m in bag	kg
21308403	8	640	20
21310503	10	400	20
21310603	12	330	20
21310703	14	260	20
2131073	16	220	20

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Runnage Lengd Løbelængde Metrage Удельная плотность	Weight Þyngd Vægt Peso Вес
	mm	m in box	kg
21308404	8	1210	38
21310504	10	760	38
21310604	12	625	38
21310704	14	490	38
2131074	16	415	38

CODEND CHAFER'S

FISHING
10.31



- ▶ CODEND CHAFER'S
- ▶ SLITMOTTUR
- ▶ SLIDMÅTTER
- ▶ ESTERA DE LA FRICCIÓN
- ▶ МАТ ДЛЯ МЕШКА

Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер	Weight Þyngd Vægt Peso Вес	Piece/Pack Eining Pakning Embalaje упаковка
	mtr	kg	
2240111	1,0x2,0	8,00	2
2240121	1,4x2,0	11,00	2
2240131	2,0x2,0	15,00	2
2240171	2,0x3,0	22,00	2

Please note: Two Chafer's per package



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17 ◀

18 ◀

19 ◀

20 ◀

Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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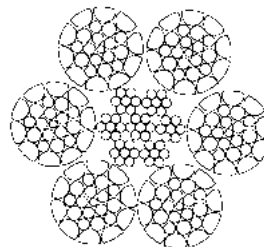
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RANDERS TRAWL WIRE

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/mtr	kN	ton
VT140000	14	0,90	151	15,4
VT160000	16	1,21	203	20,7
VT180000	18	1,52	254	25,9
VT200000	20	1,82	301	30,7
VT220000	22	2,12	354	36,1
VT240000	24	2,50	414	42,2
VT260000	26	2,83	469	47,8
VT280000	28	3,44	575	58,6
VT300000	30	3,87	648	66,0
VT320000	32	4,55	760	77,5
VT340000	34	5,08	864	85,3
VT360000	36	5,37	893	91,0
VT380000	38	6,20	1.030	105,0
VT400000	40	6,90	1.149	117,1
VT420000	42	7,59	1.266	129,0
TV440000	44	8,21	1.369	139,6

6X255E + IWRC

▶ TRAWL WIRE

Steel core.
Compacted.

▶ TOGVÍR

Stálkjarni.
Compact.

▶ TRAWL WIRE

Stálhjerta.
Compact.

▶ CABLE DE ARRESTRE

Corazón de acero.
Compacto.

▶ ВАЕР ТРАЛОВЫЙ

Стальной сердечник.
Компактный.

Please contact our sales division for a quote.

► **TRAWL WIRE**

Steel core.
Compacted.

► **TOGVÍR**

Stálkjarni.
Compact.

► **TRAWL WIRE**

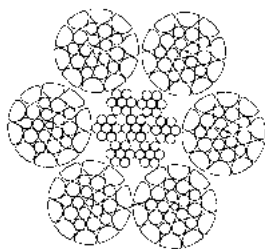
Stálhjerta.
Compact.

► **CABLE DE
ARRESTRE**

Corazón de acero.
Compacto.

► **БАЕР
ТРАЛОВЫЙ**

Стальной сердечник.
Компактный.

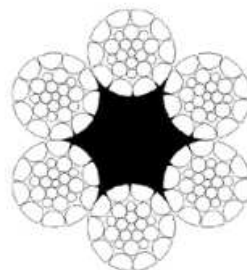
6XK26SW-CWR

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/mtr	kN	ton
VT160000	16	1,15	168	17,1
VT180000	18	1,46	212	21,6
VT200000	20	1,79	266	27,2
VT220000	22	2,15	320	32,7
VT240000	24	2,57	390	39,7
VT250000	25	2,81	426	43,5
VT260000	26	3,00	461	47,1
VT280000	28	3,55	552	56,2
VT300000	30	4,03	632	64,5
VT320000	32	4,60	722	73,6
VT340000	34	5,20	817	83,3
VT360000	36	5,80	913	93,1
VT380000	38	6,45	1.015	103,5
VT400000	40	7,21	1.133	115,5
VT420000	42	7,91	1.244	126,8
VT440000	44	8,70	1.367	139,4

Please contact our sales division for a quote.

Diameter Þvermál Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
19	1,46	232	23,7
20	1,60	256	26,1
21	1,78	273	27,8
22	1,92	307	31,3
24	2,29	365	37,2
25	2,52	402	41,0
26	2,68	428	43,7
28	3,17	506	51,6
30	3,61	576	58,7
32	4,11	655	66,8
34	4,64	739	75,3
36	5,20	829	84,6

6 X K26SW-CF



► TRAWL WIRE

Poly core.
Compacted.

► TOGVÍR

Tóg kjarni.
Compact.

► TRAWL WIRE

Fiberhjerde.
Compact.

► CABLE DE ARRESTRE

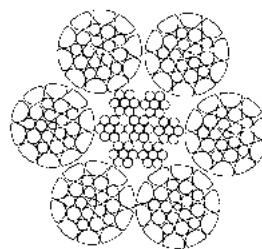
Corazón de fibra.
Compacto.

► БАЕР ТРАЛОВЫЙ

Органический
сердечник.
Компактный.

Diameter Þvermál Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
20	1,79	266	27,2
22	2,15	320	32,7
24	2,57	390	39,7
25	2,81	426	43,5
26	3,00	461	47,1
28	3,55	552	56,2
30	4,03	632	64,5
32	4,60	722	73,6
34	5,20	817	83,3
36	5,80	913	93,1
38	6,45	1.015	103,5
40	7,21	1.133	115,5
42	7,91	1.244	126,8
44	8,70	1.367	139,4

6 X K26SW-CWR



► TRAWL WIRE

Steel core.
Compacted.

► TOGVÍR

Stálkjarni.
Compact.

► TRAWL WIRE

Stálhjerde.
Compact.

► CABLE DE ARRESTRE

Corazón de acero.
Compacto.

► БАЕР ТРАЛОВЫЙ

Стальной сердечник.
Компактный.

Please contact our sales division for a quote.

ZINCAL COMPACT

▶ TRAWL WIRE

Poly core.
Compacted.

▶ TOGVÍR

Tóg kjarni.
Compact.

▶ TRAWL WIRE

Fiberhjerte.
Compact.

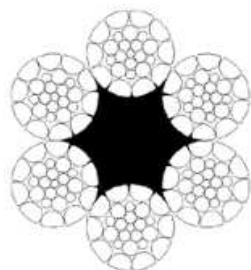
▶ CABLE DE ARRESTRE

Corazón de fibra.
Compacto.

▶ БАЕР ТРАЛОВЫЙ

Органический
сердечник.
Компактный.

6 X K26SW-CF



Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
18	1,23	183	18,6
19	1,42	210	21,5
20	1,52	225	23,0
21	1,71	254	25,9
22	1,85	274	27,9
24	2,19	325	33,7
26	2,65	393	41,4
28	3,23	479	51,0
30	3,64	540	57,4
32	4,13	614	65,4

ZINCAL COMPACT

▶ TRAWL WIRE

Steel core.
Compacted.

▶ TOGVÍR

Stálkjarni.
Compact.

▶ TRAWL WIRE

Stálhjerta.
Compact.

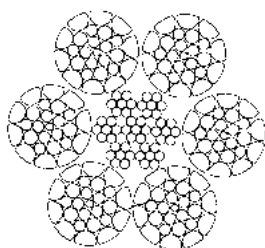
▶ CABLE DE ARRESTRE

Corazón de acero.
Compacto.

▶ БАЕР ТРАЛОВЫЙ

Стальной сердечник.
Компактный.

6 X K26SW-CWR



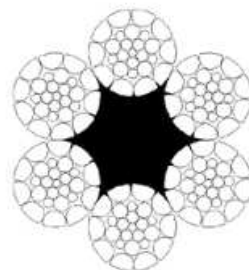
Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
18	1,39	196	20,0
19	1,60	225	22,9
20	1,72	243	24,7
21	1,91	270	27,5
22	2,07	292	29,7
24	2,47	347	35,4
26	3,00	431	44,0
28	3,55	522	53,2
30	4,03	585	59,7
32	4,60	667	68,0

Please contact our sales division for a quote.

SUPER YELLOW FIN

Diameter Þvermál Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
14	0,75	115	11,7
16	1,03	159	16,2
18	1,30	199	20,3
20	1,52	233	23,8
22	1,91	300	30,5
24	2,25	346	35,2
25	2,45	386	39,3
26	2,68	422	43,0
28	2,96	451	45,9
30	3,26	497	50,6
32	3,82	591	60,2
34	4,27	660	67,2
36	4,78	738	75,1

6 X 19 CF 14MM TO 26MM



PURSE WIRE

Poly core.
Compacted.

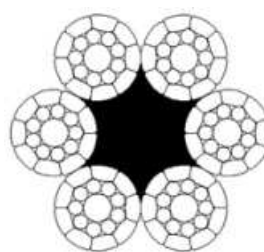
SNURPU VÍR

Tóg kjarni.
Compact.

SNURPE WIRE

Fiberhjerter.
Compact.

6 X 26 CF 28MM TO 36MM



CABLE DE ARRASTRE

Corazón de fibra.
Compacto.

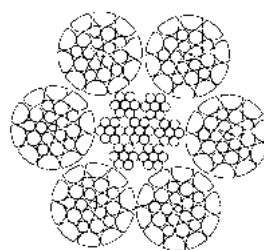
БАЕР ТРАЛОВЫЙ

Органический
сердечник.
Компактный.

SUPER YELLOW FIN

Diameter Þvermál Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
14	0,85	124	12,7
16	1,15	168	17,1
18	1,46	212	21,6
20	1,72	251	25,6
22	2,16	315	32,1
24	2,52	368	37,5
25	2,75	411	41,9
26	3,01	451	45,9
28	3,31	480	48,9
30	3,68	542	55,2
32	4,33	643	65,5
34	4,80	714	72,6
36	5,39	801	81,5

6 X 26 CWR 28MM TO 36MM



PURSE WIRE

Steel core.
Compacted.

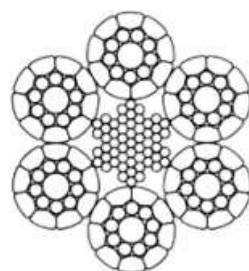
SNURPU VÍR

Stálkjarni.
Compact.

SNURPE WIRE

Stálhjerter.
Compact.

6 X 19 CWR 14MM TO 26MM



CABLE DE ARRESTRE

Corazón de acero.
Compacto.

БАЕР ТРАЛОВЫЙ

Стальной сердечник.
Компактный.

Please contact our sales division for a quote.

GREEN STRAND

► **TRAWL WIRE**
Poly core.

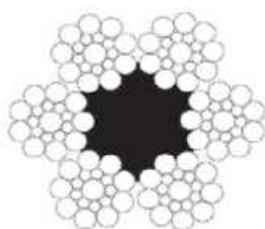
► **TOGVÍR**
Tóg kjarni.

► **TRAWL WIRE**
Fiberhjerte.

► **CABLE DE ARRESTRE**
Corazón de fibra.

► **BAEP ТРАЛОВЫЙ**
Органический сердечник.

**6 X 19
POLY CORE**



Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
12	0,51	76,6	7,8
13	0,62	94	9,6
14	0,69	106	10,7
15	0,82	124	12,7
16	0,95	145	14,8
17	1,05	159	16,2
18	1,20	182	18,6
19	1,26	192	19,6
20	1,47	224	22,8
22	1,72	261	26,6
24	2,04	310	31,6
26	2,48	388	39,5
28	2,86	447	45,5
30	3,27	512	52,1
32	3,70	579	59,0

GREEN STRAND

► **TRAWL WIRE**
Steel core.

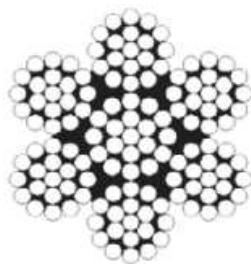
► **TOGVÍR**
Stálkjarni.

► **TRAWL WIRE**
Stålhjerta.

► **CABLE DE ARRESTRE**
Corazón de acero.

► **BAEP ТРАЛОВЫЙ**
Стальной сердечник.

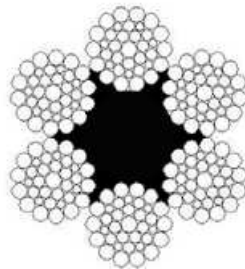
**6 X 19
IWRC**



Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Bec	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
mm	kg/mtr	kN	ton
18	1,36	197	20,1
19	1,45	210	21,4
20	1,68	244	24,8
22	1,94	282	28,8
24	2,32	338	34,4
26	2,82	422	43,0
28	3,22	482	49,1
29	3,41	518	52,7
30	3,70	561	57,1
32	4,20	638	64,9

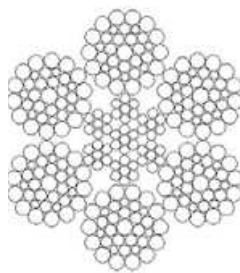
Please contact our sales division for a quote.

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/m	kN	ton
V7110200	10	0,36	58,4	5,9
V7112200	12	0,52	84,1	8,4
V7114200	14	0,70	114,0	11,4
V7116200	16	0,91	150,0	15,1
V7118200	18	1,13	189,0	19,0
V7120200	20	1,47	234,0	23,5
V7122200	22	1,75	283,0	28,4
V7124200	24	2,07	336,0	33,7
V7126200	26	2,47	395,0	39,6
V7128200	28	2,88	458,0	46,0
V7130200	30	3,18	526,0	52,8
V7132200	32	3,61	598,0	60,0

6X36 FC

- ▶ **WIRE**
General purpose.
Galvanized.
- ▶ **VÍR**
Til almennrar notkunar.
Galvaniseraður.
- ▶ **WIRE**
Til almindeligt brug.
Galvaniseret.
- ▶ **CABLE**
De uso general.
Galvanizado.
- ▶ **БАЕР ОБЩЕГО НАЗНАЧЕНИЯ**
Общего назначения.
Оцинкованный.

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/m	kN	ton
V7210200	10	0,40	63,0	6,3
V7212200	12	0,58	90,7	9,1
V7214200	14	0,79	124,0	12,4
V7216200	16	1,01	161,0	16,2
V7218200	18	1,28	204,0	20,5
V7220200	20	1,63	252,0	25,3
V7222200	22	1,96	305,0	30,6
V7224200	24	2,33	363,0	36,4
V7226200	26	2,73	426,0	42,8
V7228200	28	3,19	494,0	49,6
V7230200	30	3,55	567,0	56,9
V7232200	32	4,07	645,0	64,7

6X36 IWRC

- ▶ **WIRE**
General purpose.
Galvanized.
- ▶ **VÍR**
Til almennrar notkunar.
Galvaniseraður.
- ▶ **WIRE**
Til almindeligt brug.
Galvaniseret.
- ▶ **CABLE**
De uso general.
Galvanizado.
- ▶ **БАЕР ОБЩЕГО НАЗНАЧЕНИЯ**
Общего назначения.
Оцинкованный.



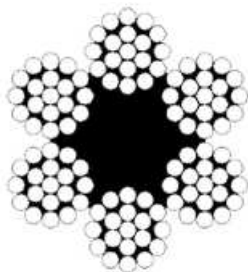
- **WIRE**
General purpose.
Galvanized.

- **VÍR**
Til almennrar notkunar.
Galvaniseraður.

- **WIRE**
Til almindeligt brug.
Galvaniseret.

- **CABLE**
De uso general.
Galvanizado.

- **БАЕР**
общего назначения.
Оцинкованный.

**6X19 FC
SEALE**

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/m	kN	ton
V4102100	2	0,02	3,3	0,34
V4103100	3	0,03	4,3	0,44
V4104100	4	0,06	7,7	0,79
V4105100	5	0,08	12,0	1,22
V4106100	6	0,12	17,4	1,77
V4108100	8	0,22	30,8	3,14
V4110100	10	0,35	48,2	4,91
V4112100	12	0,50	69,4	7,08
V4114100	14	0,68	94,5	9,64
V4116100	16	0,89	123,4	12,58
V4118100	18	1,12	156,2	15,93
V4120100	20	1,38	192,8	19,66
V4122100	22	1,67	233,3	23,79
V4124100	24	1,99	277,6	28,31
V4126100	26	2,34	325,8	33,22
V4128100	28	2,71	377,9	38,53
V4130100	30	3,03	434,0	44,26
V4132100	32	3,45	494,0	50,37



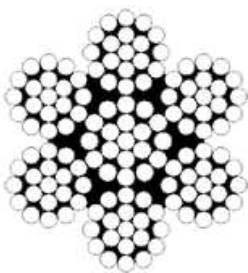
- **WIRE**
General purpose.
Galvanized.

- **VÍR**
Til almennrar notkunar.
Galvaniseraður.

- **WIRE**
Til almindeligt brug.
Galvaniseret.

- **CABLE**
De uso general.
Galvanizado.

- **БАЕР**
общего назначения.
Оцинкованный.

**6X19 + IWRC
SEALE**

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/m	kN	ton
V4202100	2	0,30	3,9	0,40
V4203100	3	0,04	4,7	0,48
V4204100	4	0,07	8,3	0,85
V4205100	5	0,10	13,0	1,33
V4206100	6	0,14	18,8	1,92
V4208100	8	0,24	25,5	2,60
V4210100	10	0,38	52,1	5,31
V4212100	12	0,55	75,1	7,66
V4214100	14	0,75	102,2	10,42
V4216100	16	0,97	133,4	13,60
V4218100	18	1,23	168,9	17,22
V4220100	20	1,52	208,5	21,26
V4222100	22	1,84	252,3	25,73
V4224100	24	2,19	300,2	30,61
V4226100	26	2,57	352,4	35,93
V4228100	28	2,98	408,7	41,68
V4230100	30	3,43	469,0	47,82
V4232100	32	3,90	534,0	54,45



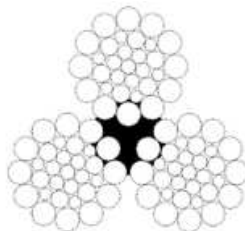
RANDERS REB



ÇELİK HALAT

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/m	kN	ton
V812100	12	0,54	75	7,6
V814100	14	0,66	102	10,4
V816100	16	0,88	145	14,8
V818100	18	1,11	183	18,7
V820100	20	1,41	207	21,1
V822100	22	1,69	251	25,6
V824100	24	2,00	290	29,6
V826100	26	2,29	382	39,0
V828100	28	2,69	443	45,2
V830100	30	3,08	508	51,8

3X31



- ▶ **WIRE**
Galvanized.
- ▶ **VÍR**
Galvaniseraður.
- ▶ **WIRE**
Galvaniseret.
- ▶ **CABLE**
Galvanizado.
- ▶ **BAEP**
Оцинкованный.



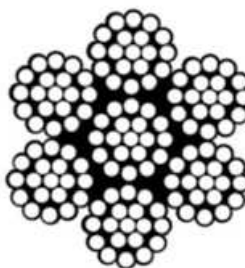
RANDERS REB



ÇELİK HALAT

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/100m	kN	ton
V1202100	2	2,0	2,25	0,23
V1203100	3	3,4	4,70	0,48
V1204100	4	6,1	8,30	0,85
V1205100	5	9,5	13,00	1,32
V1206100	6	13,8	18,60	1,90
V1207100	7	18,7	28,80	2,95
V1208100	8	24,3	33,30	3,40
V1210100	10	38,0	65,70	6,70

7X19



- ▶ **WIRE**
Stainless steel.
- ▶ **VÍR**
Ryðfritt stál.
- ▶ **WIRE**
Rustfritt stål.
- ▶ **CABLE**
Acero inoxidable.
- ▶ **BAEP**
Нержавеяка.

► **CRANE WIRE**

Non rotating.

► **KRANAVÍR**

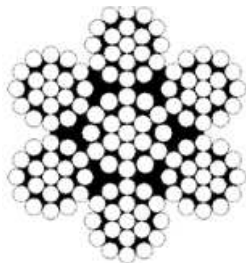
Snúningsfrír.

► **KRANEWIRE**

Rotationsfri.

► **GRÚA DE CABLE**

Antigiratorio.

► **ТРОС ДЛЯ
КРАНОВ**Не раскручива
ющийся.**19X7 IWRC**

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	
	mm	kg/m	kN	ton
V908100	8	0,26	41,0	4,18
V909100	9	0,33	52,0	5,30
V910100	10	0,40	64,3	6,56
V911100	11	0,48	77,8	7,93
V912100	12	0,58	93,0	9,48
V914100	14	0,79	126,0	12,85
V916100	16	1,03	165,0	16,83
V918100	18	1,30	208,0	21,21
V919100	19	1,45	232,0	23,70
V920100	20	1,60	257,0	26,21
V922100	22	1,94	311,0	31,71

Part no. Vörunr. Vare nr. Parte no. № изд.	For wire Fyrir vír Til wire Para Cable Для ваера	Ferrule length Lengd Läsens lgd. Largura Длина муфты	Weight Þyngd Vægt Peso Вес
	mm	mm	kg/100
TST08	08	28	4,20
TST10	10	35	7,80
TST12	12	42	13,00
TST14	14	49	22,50
TST16	16	56	32,00
TST28	16/17	52	18,45
TST32	18/19	58	23,85
TST34	20/21	63	29,70
TST38	22/23	68	35,55
TST42	24/25	75	53,55
TST44	26/27/28	82	67,50
TST48	29/30	96	85,50
TST52	31/32	100	103,50
TST56	33/34	107	114,75

TST28 - TST56



TST08 - TST16



- STEELFERRULE
- STÁLHÓLKUR
- STÁLLÁS
- CASQUILLOS P/
CABLE ACERO
- МУФТЫ
ОБЖИМНЫЕ
СТАЛЬНЫЕ

Part no. Vörunr. Vare nr. Parte no. № изд.	For wire Fyrir vír Til wire Para Cable Для ваера	Ferrule length Lengd Läsens lgd. Largura Длина муфты	Weight Þyngd Vægt Peso Вес
	mm	mm	kg/100
TK02	2,4	7	0,10
TK03	3,0	11	0,30
TK04	4,0	14	0,70
TK05	5,0	18	1,40
TK06	6,0	21	2,10
TK07	7,0	25	3,00
TK08	8,0	28	4,00
TK09	9,0	32	4,70
TK10	10,0	35	7,00
TK12	12,0	42	13,00
TK14	14,0	49	24,30
TK16	16,0	56	26,00
TK18	18,0	63	52,00
TK20	20,0	70	63,00
TK22	22,0	78	75,00



- COPPER FERRULE
- KOPARHÓLKUR
- KOBBERLÁS
- CASQUILLOS P/
CABLE COBRE
- МУФТЫ
ОБЖИМНЫЕ
МЕДНЫЕ

► ALU-FERRULE

► ÁLHÓLKUR

► ALULÅS

► CASQUILLO P/
CABLES
ALUMINIUM

► МУФТЫ
ОБЖИМНЫЕ



Part no. Vörunr. Vare nr. Parte no. № изд.	For wire Fyrir vir Til wire Para Cable Для ваера	Ferrule lenght Lengd Lásens lgd. Largura Длина муфты	Weight Þyngd Vægt Peso Вес
	mm	mm	kg/100
TZ03	3,0	11	0,09
TZ04	4,0	14	0,19
TZ06	6,0	21	0,60
TZ08	8,0	28	1,40
TZ09	9,0	32	2,00
TZ10	10,0	35	2,70
TZ12	12,0	42	4,60
TZ14	14,0	49	7,40
TZ16	16,0	56	11,10
TZ18	18,0	63	15,90
TZ20	20,0	70	21,70
TZ22	22,0	77	29,10
TZ24	24,0	84	37,50
TZ26	26,0	91	47,90
TZ28	28,0	98	60,00

► ALU-FERRULE

► ÁLSTOPPARI

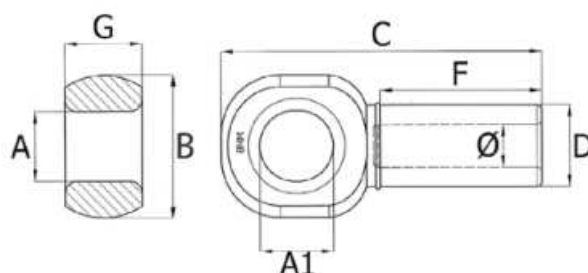
► ALULÅS

► CASQUILLO P/
CABLES
ALUMINIUM

► МУФТЫ
ОБЖИМНЫЕ



Part no. Vörunr. Vare nr. Parte no. № изд.	For wire Fyrir vir Til wire Para Cable Для ваера	Ferrule length Lengd Lásens lgd. Largura Длина муфты	Weight Þyngd Vægt Peso Вес
	mm	mm	kg/100
TZR10	10,0	24,4	3,8
TZR11	11,0	27,0	5,0
TZR12	12,0	29,9	6,0
TZR14	14,0	34,8	10,6
TZR16	16,0	42,0	15,5
TZR18	18,0	46,0	22,2
TZR20	20,0	50,0	31,0
TZR22	22,0	54,0	38,2
TZR24	24,0	58,0	48,0



► **TERMINAL**
For connectors.

► **STÁLAUGA**
Fyrir patentlås.

► **TERMINAL**
For samleled.

► **TERMINALES**
Por conectores.

► **ТЕРМИНАЛЫ**
для коннекторов.

Part no. Vöru nr. Vare nr. Parte no. № изд.	A	A1	B	C	D	F	G	Ø	For connector Fyrir patentlås For samleled Por connector Для коннектора	Weight Þyngd Vægt Peso Вес
NE14C	mm	mm	mm	mm	mm	mm	mm	mm	no.	kg
NE16C	26,5	26,5	48	106	32	58	25	14,5	13	0,6
NE18C	30,0	34,0	60	133	41	69	33	18,5	16/19	1,2
NE20C	30,0	34,0	60	141	41	78	33	20,5	16/19	1,2
NE22C	34,0	39,0	72	161	41	84	38	22,5	19/22	1,6
NE24C	34,0	39,0	72	169	41	91	38	24,5	19/22	1,6
NE26C	38,0	41,0	78	185	51	100	40	27,0	22	2,5
NE28C	38,0	48,5	78	193	51	107	40	29,0	22/26	2,5
NE30C	38,0	48,5	78	201	51	116	40	31,0	22/26	2,5
NE32C	38,0	48,5	78	211	51	125	40	33,0	22/26	2,5
NE34C	44,0	49,0	90	240	56	131	40	35,0	26	3,4
NE36C	44,0	49,0	90	250	56	140	40	37,0	26	3,3

► **WIRE ROPE CLIP**

Galvanized.

► **VÍRAKLEMMMA**

Galvaníseruð.

► **WIRELÅS**

Galvaniseret.

► **SUJETACABLES**

Galvanizados.

► **ЗАЖИМЫ
ВАЕРНЫЕ**

Оцинкованные.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. Tamaño Разм.	For wire Fyrir vír Til wire p/cable Для ваера	Weight Þyngd Vægt Peso Вес
		mm	kg/100
H5003	1/8"	3	0,72
H5005	3/16"	5	1,14
H5006	1/4"	6,5	1,40
H5008	5/16"	8	2,35
H5010	3/8"	10	4,85
H5013	1/2"	13	10,64
H5016	5/8"	16	18,27
H5019	3/4"	19	22,74
H5022	7/8"	22	28,07
H5025	1"	25	38,90
H5028	1 1/8"	30	62,00
H5032	1 1/4"	32	72,00
H5038	1 1/2"	38	89,00
H5040	1 3/4"	40	92,00

► **WIRE ROPE CLIP**

Stainless steel.

► **VÍRAKLEMMMA**

Ryðfrítt stál.

► **WIRELÅS**

Rustfrit stål.

► **SUJETACABLES**

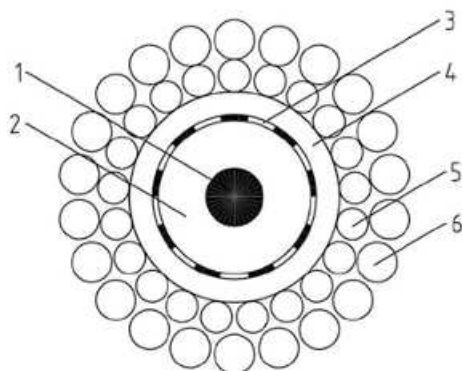
Acero inoxidable.

► **ЗАЖИМЫ
ВАЕРНЫЕ**

Нержавејка.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. Tamaño Разм.	For wire Fyrir vír Til wire p/cable Для ваера	Weight Þyngd Vægt Peso Вес
		mm	kg/100
H5S02	1/12"	2	0,50
H5S03	1/8"	3	0,70
H5S04	5/32"	4	0,90
H5S05	3/16"	5	1,15
H5S06	1/4"	6	1,40
H5S08	5/16"	8	2,35
H5S10	3/8"	10	4,85
H5S13	1/2"	13	9,70
H5S16	5/8"	16	18,30
H5S19	3/4"	19	28,00
H5S22	7/8"	22	40,00
H5S25	1"	25	44,00

▶ **NETSONDE CABLE**

CB6000.

▶ **HÖFUÐLÍNUKAPALL**

CB6000.

▶ **NETSONDEKABEL**

CB6000.

▶ **NETSONDECABLE**

CB6000.

▶ **КАБЕЛЬ
АКУСТИЧЕСКИЙ**

CB6000.

Outer diameter Ytra þvermál Ydere diameter Diámetro externo Внешний диаметр	Weight in air Loftþyngd Vægt í loftun Peso en seco Вес в воздухе	Weight in sea Sjóþyngd Vægt í vand Peso en el mar Вес в воде	Min. Breaking load Lágmarks brotþol Mindste brudstyrke Resistencia a la rotura mínima Минимальная разрывная нагрузка	Recommended bending radius Minsti beygjuradius Anbefalet bøjningsradius Radio de curvatura recomendada Рекомендуемый радиус изгиба
approx. 11.0 ± 0.3 mm	approx. 450 kg/km	approx. 360 kg/km	approx. 60 kN	approx. 220 mm

Please contact our sales division for a quote.



Part no. Vörunr. Vare nr. Parte no. № изд	Length Lengd Længde Largo Длина	For cable Fyrir kapal Til kabel Para cable Для кабеля	Weight Þyngd Vægt Peso Вес
HWS600	cm 90	mm 11,15–11,50	kg 0,6

▶ **GUY GRIP
DEAD END**

For netsonde cable.

▶ **KAPALAUGA**

Fyrir höfuðlínukapal.

▶ **AFLASTER**

Til netsondekabel.

▶ **GUY APRETONES
– DEAD END**Para el cable de la
sonda de red.▶ **»ЧУЛОК« ДЛ
КАБЕЛЯ ИГЭК
ДЛЯ ФИКСАЦИИ
НА ПОДБОРЕ**

для кабеля ИГЭК.

- ▶ **WIRESOCK**
- ▶ **VÍRSMOKKUR**
- ▶ **WIRESTRØMPE**
- ▶ **CABLE DEL CALCETÍN**
- ▶ **ОКЛЕТНЕВКА ВАЕРНАЯ**



Part no. Vörunr. Vare nr. Parte no. № изд	For wire Fyrir vir For wire P/cable Для ваера
	mm
HWS50122	22–32
HWS50126	26–38
HWS50132	32–45

- ▶ **OPEN WEDGE SOCK**
- ▶ **VÍRSOKKUR**
- ▶ **KILEWIRE LÅS**
- ▶ **CABLE DEL CALCETÍN**
- ▶ **ОКЛЕТНЕВКА ВАЕРНАЯ**



Part no. Vörunr. Vare nr. Parte no. № изд	For wire Fyrir vir For wire P/cable Для ваера
	mm
HWG0102	9–10
HWG0103	11–13
HWG0104	14–16
HWG0105	18–19
HWG0106	20–22
HWG0107	24–26

Part no. Vörunr. Vare nr. Parte no. № изд	For wire Fyrir vír For wire P/cable Для ваера	Weight Þyngd Vægt Peso Вес
	mm	kg
HWG0326	23–26	4,8
HWG0330	27–30	7,0
HWG0336	31–36	10,5
HWG0339	37–39	13,0
HWG0342	40–42	25,5
HWG0348	43–48	35,8



- ▶ WIRE SOCK SPELTER
- ▶ VÍRSOKKUR SPELTER
- ▶ VIRE LÅS SPELTER
- ▶ CABLE DEL CALCETÍN SPELTER
- ▶ ОКЛЕТНЕВКА ВАЕРНАЯ SPELTER



- ▶ WIRELOCK
- ▶ WIRELOCK
- ▶ WIRELOCK
- ▶ WIRELOCK
- ▶ WIRELOCK

Part no. Vörunr. Vare nr. Parte no. № изд	Size Stærð Str. Tamaño Разм.	Weight Þyngd Vægt Peso Вес
	cc	kg
HWG05025	250	0,57
HWG05050	500	1,15

► **COMBINATION SEINE
NET ROPE**

Galvanized steel wire strands
covered with Danline yarns.



► **DRAGNÓTARMANILLA**

Galvaniseraðir vírapættir
með Danline kápu.



► **KOMBI VODTOV**

Galvaniserede ståldugter
oversnøret med Danline garner.

► **SENA COMBINADA
CUERDA NETA**

Hilos de alambre de acero galvanizado
cubierto con hilos Itsasplus

► **4X ПРЯДНЫЙ
КОМБИНИРОВАННЫЙ
КАНАТ КОШЕЛЬКОВОГО
НЕВОДА**

Пряди из гальванизированной стали с
покрытием из нити Данлайн.

Nom. dimension	Approx. weight U.p.b. þyngd Ca. vægt Peso Вес		Breaking strength Slitþol Brudstyrke Resistencia a la rotura Разрывная нагрузка
mm	kg/m	kg/220m	kp
18	0,36	78,4	5.950
20	0,40	88,3	6.400
22	0,47	104,2	7.000
24	0,55	120,9	7.800
26	0,63	138,0	8.400
28	0,71	156,6	9.800
30	0,81	178,7	11.100
32	0,88	194,0	12.200
34	1,03	226,9	13.500
36	1,18	260,0	15.200
38	1,42	312,6	18.500

Please contact our sales division for a quote.

Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleed	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20

► CHAIN

GR80.
Mid link.

► KEÐJA

GR80.
Miðhlekkja.

► KÆDE

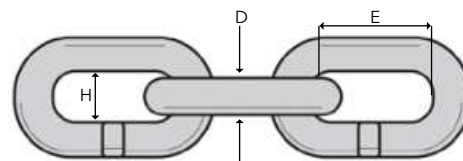
GR80.
Halvlangt led.

► CADENA

GR80.
Eslabones medianos.

► ЦЕПЬ

GR80.
Среднее звено



Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	ton	kg/m
ML10200	10	45	15	2,5	2,0
ML13200	13	50	15	4,2	3,3
ML16200	16	65	23	6,4	5,0
ML19200	19	75	30	9,0	7,2
ML22600	22	88	31	12,1	9,5
ML26600	26	91	35	17,2	13,9

► CHAIN

GR80.
Short link.

► KEÐJA

GR80.
Stutthlekkja.

► KÆDE

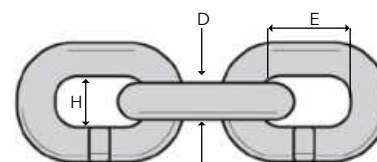
GR80.
Kort led.

► CADENA

GR80.
Eslabones cortos

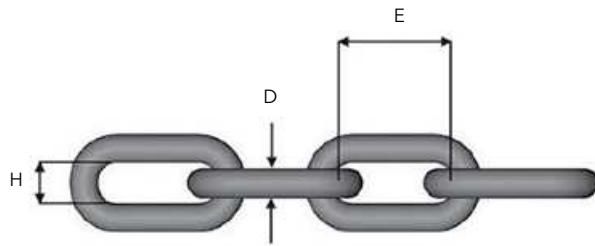
► ЦЕПЬ

GR80.
Короткое звено



Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	ton	kg/m
SL07200	7	21	10	1,2	1,1
SL10200	10	30	15	2,5	2,2
SL13200	13	39	18	4,2	3,4
SL16200	16	48	22	6,4	5,3
SL19200	19	57	26	9,0	8,0
SL22200	22	66	30	12,1	11,0

GUNNEBO



Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	ton	kg/m
LL09200	9	53	15	2,0	1,4
LL11200	11	64	19	3,0	2,1
LL13200	13	80	22	4,2	2,9
LL16200	16	100	28	6,4	4,4
LL19200	19	100	28	9,0	6,5
LL22200	22	120	36	12,1	8,7

► **CHAIN**

GR80.
Long link.

► **KEDJA**

GR80.
Langhlekkja.

► **KÆDE**

GR80.
Langt led.

► **CADENA**

GR80.
Malla larga.

► **ЦЕПЬ**

GR80.
Длинное звено.

► CHAIN

Long link.
Galvanized.

► KEÐJA

Langhlekkja.
Galvaniseruð.

► KÆDE

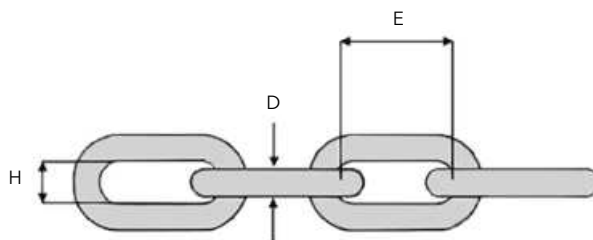
Langt led.
Galvanisered.

► CADENA

Malla larga.
Galvanizados.

► ЦЕПЬ

Длинное звено.
Оцинкованные.



Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	kg	kg/m
LL020300	3	26,0	5,2	137	0,17
LL020400	4	29,0	6,0	250	0,25
LL020500	5	34,0	7,0	375	0,40
LL020600	6	34,0	9,0	550	0,65
LL020800	8	50,0	12,5	1.000	1,10
LL021000	10	62,5	15,5	1.550	1,55
LL021300	13	81,0	22,0	2.750	3,00
LL021600	16	100,0	26,0	4.000	4,40
LL021900	19	120,0	27,0	5.500	6,20

► CHAIN

Short link.
Galvanized.

► KEÐJA

Stutthlekkja.
Galvaniseruð.

► KÆDE

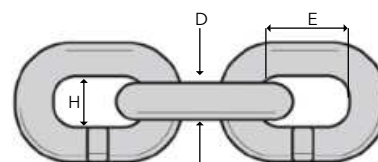
Kort led.
Galvanisered.

► CADENA

Eslabones cortos.
Galvanizados.

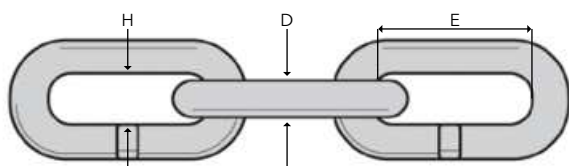
► ЦЕПЬ

Короткое звено.
Оцинкованные.



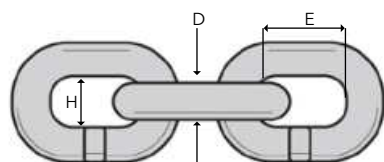
Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	kg	kg/m
SL020300	3	19,0	6,5	130	0,17
SL020400	4	19,0	6,5	250	0,50
SL020500	5	22,0	10,0	375	0,75
SL020600	6	24,0	10,0	550	1,10
SL020800	8	25,0	11,0	1.000	2,00
SL021000	10	32,0	13,0	1.550	3,10

TRYGG



Part no. Vörunn. Vare nr. Parte no. № изд.	D	E	H	SF 6:1 SWL	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	kg	kg/m
LL010200	2	22	4	50	0,06
LL010400	4	32	8	210	0,27
LL010600	6	42	12	470	0,63
LL010800	8	52	16	840	1,10
LL011000	10	56	20	1.310	1,75
LL011300	13	82	26	2.250	2,95
LL011600	16	82	32	3.350	4,45

TRYGG



Part no. Vörunn. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	ton	kg/m
SL13100	13	39	17	4,2	3,4
SL16100	16	48	22	6,4	5,3
SL19100	19	57	26	9,0	8,0
SL22100	22	66	30	12,1	11,0
SL25100	25	75	33	16,0	14,5

► **CHAIN**
Stainless steel AISI 316.
Long link.

► **KEDJA**
Ryðfritt stál AISI 316.
Langhlekkja.

► **KÆDE**
Rustfritt stál AISI 316.
Langt led.

► **CADENA**
Acero inoxidable.
AISI 316. Malla larga.

► **ЦЕПЬ**
Нержавеющая сталь
AISI 316.
Длинное звено.

► **CHAIN**
GR80.
Short link.

► **KEDJA**
GR80.
Stutthlekkja.

► **KÆDE**
GR80.
Kort led.

► **CADENA**
GR80.
Eslabones cortos.

► **ЦЕПЬ**
GR80.
Короткое звено.

► CHAIN

GR80.
Long link.

► KEÐJA

GR80.
Langhlekkja.

► KÆDE

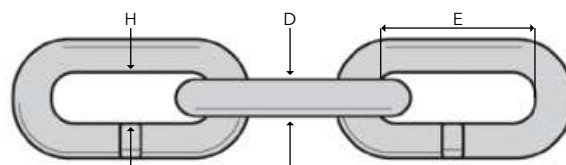
GR80.
Langt led.

► CADENA

GR80.
Malla larga.

► ЦЕПЬ

GR80.
Длинное звено.



Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	ton	kg/m
LL09100	9	57	16	2,0	1,4
LL11100	11	66	18	3,0	2,1
LL13100	13	81	22	4,2	2,7
LL16100	16	100	26	6,4	4,8
LL19100	19	100	28	9,0	6,5
LL22100	22	120	32	12,1	8,5
LL28100	28	150	39	19,7	14,0
LL32100	32	170	44	25,7	19,0

► CHAIN

GR80.
Mid link.

► KEÐJA

GR80.
Miðhlekkja.

► KÆDE

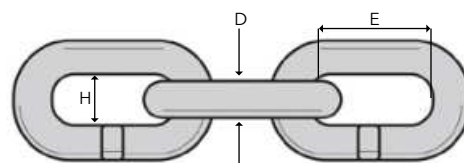
GR80.
Halvlangt led.

► CADENA

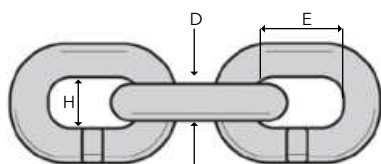
GR80.
Eslabones medianos.

► ЦЕПЬ

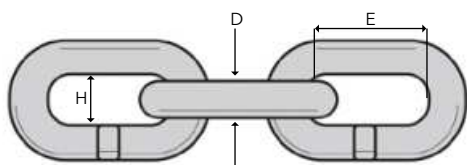
GR80.
Среднее звено.



Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	SF 5:1 SWL	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	ton	kg/m
ML13100	13	50	18	4,2	3,3
ML16100	16	65	29	6,4	5,1
ML19100	19	75	29	9,0	7,1
ML22100	22	88	30	12,1	9,4



Part no. Vörunn. Vare nr. Parte no. № изд.	D	E	H	Breaking load Brotstyrkur Brudstyrke Carge de ruptura Разрывная нагрузка	Weight Þyngd Vægt Peso вес
	mm	mm	mm	ton	kg/m
SL10900	10	30	14	15,5	2,2
SL13900	13	39	18,1	26,5	3,6
SL16900	16	48	22,4	41,0	5,4
SL19900	19	57	26,6	57,0	7,8



Part no. Vörunn. Vare nr. Parte no. № изд.	D	E	H	Breaking strength Brotstyrkur Brudstyrke Carge de ruptura Разрывная нагрузка	Weight Þyngd Vægt Peso вес
	mm	mm	mm	ton	kg/m
ML10900	10	40	15	15,5	1,9
ML13900	13	52	19,5	26,5	3,2
ML16900	16	64	22,5	41,0	4,9
ML19900	19	76	27	57,0	6,9
ML22900	22	86	28	70,0	9,2
ML26900	26	92	30	95,0	13,7

Profile Chain

► **TRAWLEX CHAIN**
Short link.

► **TRAWLEX KEÐJA**
Stutthlekkja.

► **TRAWLEX KÆDE**
Kort led.

► **TRAWLEX CADENA**
Eslabones cortos.

► **TRAWLEX ЦЕПЬ**
Короткое звено.

► **TRAWLEX CHAIN**
Mid link.

► **TRAWLEX KEÐJA**
Miðhlekkja.

► **TRAWLEX KÆDE**
Halvlangt led.

► **TRAWLEX CADENA**
Eslabones medianos.

► **TRAWLEX ЦЕПЬ**
Среднее звено.

► **TRAWLEX CHAIN**

Long link.

► **TRAWLEX KEÐJA**

Langhlekkja.

► **TRAWLEX KÆDE**

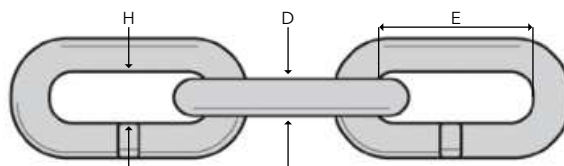
Langt led.

► **TRAWLEX CADENA**

Eslabones largos.

► **TRAWLEX ЦЕПЬ**

Длинное звено.



Part no. Vörunr. Vare nr. Parte no. № изд.	D	E	H	Breaking strength Brotstyrkur Brudstyrke Carga de ruptura Разрывная нагрузка	Weight Þyngd Vægt Peso Вес
LL09900	mm 9	mm 53	mm 15	ton 12,5	kg/m 1,4
LL11900	11	63	18	18,5	2,0
LL13900	13	80	22	26,5	28
LL16900	16	100	24,5	40,0	4,3
LL19900	19	100	25	57,0	6,3
LL22900	22	120	35,5	70,0	8,7
LL28900	28	150	46	105,0	14,4

Profile Chain

► **STUD LINK CHAIN**

Second hand.

► **STOKKAKEÐJA**

Notuð.

► **STOLPEKÆDE**

Genbrug.

► **CADENA DE TIPO
STUD LINK**

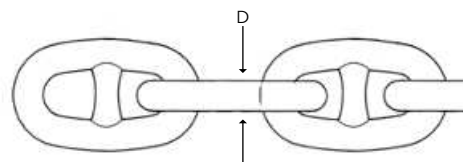
De segunda mano.

► **ЦЕПЬ ЯКОРНАЯ
С КОНТРАФ-
ОРСАМИ**

б/у.



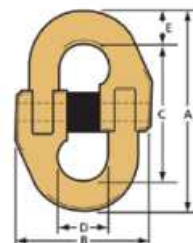
Part no. Vörunr. Vare nr. Parte no. № изд.	D	Weight Þyngd Vægt Peso Вес
LLB3800	mm 38	kg/m 27
LLB4200	42	37
LLB5000	50	40
LLB8000	80	150



Please contact our sales division for a quote.

Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relatereðe produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleed	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20

- CONNECTOR TL
- PATENTLÁS TL
- SAMLELED TL
- CONECTOR TL
- КОННЕКТОРЫ TL



Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 4:1	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	kg
TL07	1,5	67	49	48	14,3	9	0,11
TL10	3,2	89	66	64	19,2	13	0,36
TL13	5,3	118	85	85	26,5	17	0,66
TL16	8,0	144	96	106	32,0	19	1,08
TL19	11,2	168	115	122	38,5	23	1,77
TL23	16,0	206	140	150	49,0	28	2,80
TL26	21,2	230	163	166	57,0	32	4,40
TL32	31,5	278	210	200	63,0	39	8,40

- SPAREPARTS
- VARAHLUTIR
- RESERVEDELE
- DE REQUESTO
- ЗАПЧАСТИ



B

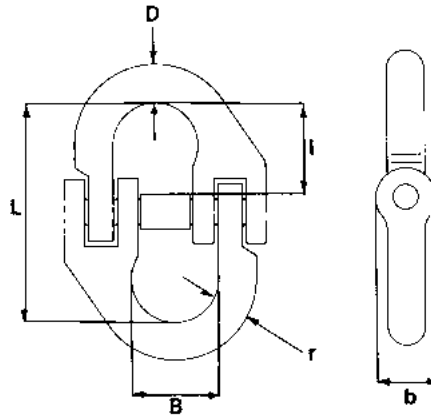


A

A B

Pin Pinni Pind Pasador Палец	Bush Hjarta Hjerte Buje Втулка	For Fyrir Til Para Для
TLH08	TLH07	TL07
TLH11	TLH10	TL10
TLH14	TLH13	TL13
TLH17	TLH16	TL16
TLH20	TLH19	TL19
TLH24	TLH23	TL23
TLH27	TLH26	TL26
TLH33	TLH32	TL32

GUNNEBO



- CONNECTOR
- PATENTLÁS
- SAMLELED
- CONECTOR
- КОННЕКТОРЫ

Part no. Vörunr. Vare nr. Parte no. № изд.	Chain Keðja Kæde Cadena Цепь	WLL 4,1	L	B	D	b	l	r	Weight Þyngd Vægt Peso вс
	mm	ton	mm	mm	mm	mm	mm	mm	kg
TL06GB	6	1,1	45	15	7	13	22	9	0,09
TL08GB	7/8	2,0	56	18	8	13	22	9	0,16
TL10GB	10	3,2	68	25	12	18	26	13	0,30
TL13GB	13	5,4	88	29	15	23	33	15	0,69
TL16GB	16	8,0	104	36	19	25	40	20	1,10
TL19GB	19	12,8	125	43	22	30	48	23	1,80
TL22GB	23	15,5	150	49	24	34	59	26	3,00
TL26GB	26	21,6	160	58	29	36	61	30	4,60
TL32GB	32	32,8	200	70	36	40	78	36	8,60

GUNNEBO

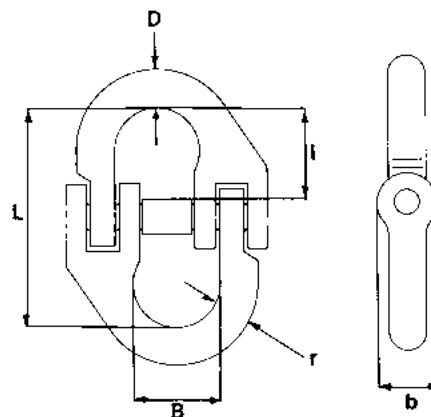


- SPAREPARTS
- VARAHLUTIR
- RESERVEDELE
- DE REQUESTO
- ЗАПЧАСТИ

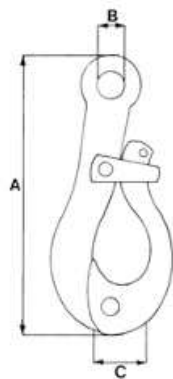
Part no. Vörunr. Vare nr. Parte no. № изделия	For Fyrir Til Para Для
TLP08GB	TL08GB
TLP10GB	TL10GB
TLP13GB	TL13GB
TLP16GB	TL16GB
TLP19GB	TL19GB
TLP22GB	TL22GB
TLP26GB	TL26GB
TLP32GB	TL32GB



- CONNECTOR
- PATENTLÁS
- SAMLELED
- CONECTOR
- КОННЕКТОРЫ



Part no. Vörunr. Vare nr. Parte no. № изд.	Chain Keðja Kæde Cadena Цепь	Breaking load Slitþol Brudstyrke Carga de ruptura Разрывная нагрузка	L	B	D	b	l	Weight Þyngd Vægt Peso вес
	mm	ton	mm	mm	mm	mm	mm	kg
TL07BMM	7	8,0	52	19	9	13	22	0,11
TL10BMM	10	12,8	64	24	12	18	36	0,26
TL13BMM	13	21,6	86	32	16	23	36	0,62
TL16BMM	16	32,0	100	40	20	27	40	1,05
TL19BMM	19	50,0	122	47	23	33	46	1,58
TL22BMM	22	60,0	150	49	24	34	59	3,00



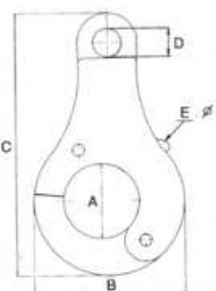
Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. Tamaño Размер	SWL 5:1	A	B	C	Weight Þyngd Vægt Peso Вес
BS06C	6"	ton 1,0	mm 165	mm 18	mm 32	kg 0,8
BS10C	10"	1,5	254	19	48	1,8
BS12C	12"	2,8	320	27	49	3,4
BS14C	14"	4,8	350	27	50	5,0
BS15C	15"	7,0	385	36	40	8,8
BS16C	16"	11,0	385	36	64	15,0

- ▶ SLIP HOOK
- ▶ SLEPPIKRÓKUR
- ▶ SLIPKROG
- ▶ GANCHO DE DISPARO
- ▶ ГЛАГОЛЬГАКИ

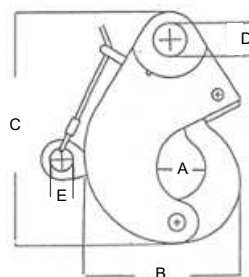
BOSS
products



BOTOW10



BORH2T



- ▶ RELEASE HOOK
- ▶ SLEPPIKRÓKUR
- ▶ UDLØSERKROG
- ▶ GANCHO DE REMOLQUE
- ▶ ГАК СПУСКОВОЙ

Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 1:5	A	B	C	D	E	Weight Þyngd Vægt Peso Вес
BOTOW10	ton 1	mm 80	mm 160	mm 283	mm 31	mm 6	kg 4,0
BORH2T	2	35	115	165	23	16	1,6

► SAFETY HOOK

GR 10.

► ÖRYGGISKRÓKUR

GR 10.

► SIKKERHEDSKROG

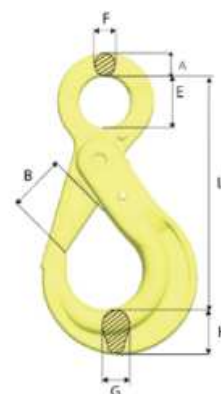
GR 10.

► GANCHO DE SEGURIDAD

GR 10.

► ГАКИ ЗАКРЫТЫЕ

GR 10.



Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 4:1	L	A	B	E	F	G	H	Weight Þyngd Vægt Peso Вес	Spare parts Varahlutir Reservelele Repuestos запасные части
BK06	1,5	109	12	29	22	10	15	21	0,5	RDBK06
BK08	2,5	138	14	37	28	11	17	26	0,9	RDBK08
BK10	4,0	168	16	45	34	13	21	31	1,5	RDBK10
BK13	6,7	207	20	55	44	16	30	40	3,0	RDBK13
BK16	10,0	254	26	62	56	20	37	50	5,7	RDBK16
BK20	16,0	289	30	68	60	22	44	62	9,2	RDBK16
BK22	20,0	320	32	80	70	24	50	62	11,4	RDBK19
BK26	27,0	342	35	100	80	25	54	68	16,1	RDBK19

► SAFETY HOOK

With swivel eye.
GR 10.

► ÖRYGGISKRÓKUR

Með sigurnagla.
GR 10.

► SIKKERHEDSKROG

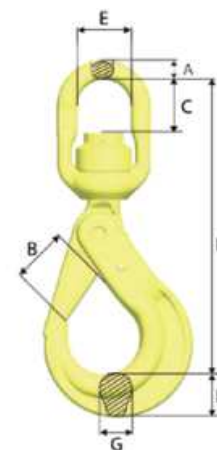
Med svirvel øje.
GR 10.

► GANCHO DE SEGURIDAD

Con giratorio.
GR 10.

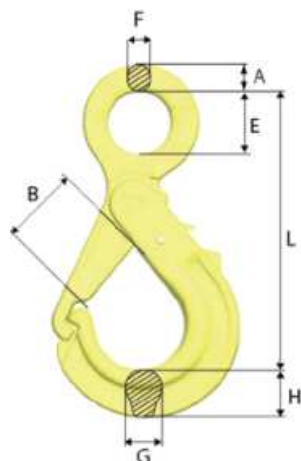
► ГАКИ ЗАКРЫТЫЕ

С вертлюгом.
GR 10.



Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 4:1	L	C	B	E	A	G	H	Weight Þyngd Vægt Peso Вес	Spare parts Varahlutir Reservelele Repuestos запасные части
BKL06	1,5	149	29	24	33	11	15	21	0,7	RDBK06
BKL08	2,5	183	37	27	38	12	17	26	1,0	RDBK08
BKL10	4,0	218	45	35	44	15	21	30	2,0	RDBK10
BKL13	6,7	280	55	45	48	19	30	40	4,0	RDBK13
BKL16	10,0	339	59	61	61	25	37	50	7,3	RDBK16
BKL20	16,0	368	68	60	72	31	44	62	12,0	RDBK19

GUNNEBO®



Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 4:1	A	L	B	E	F	G	H	Weight Þyngd Vægt Peso Вес	Spare parts Varahlutir Reserve dele Repuestos запасные части
	ton	mm	mm	mm	mm	mm	mm	mm	kg	
OBK06	1,5	12	103	26	22	9	15	17	0,4	RDOBK06
OBK08	2,5	14	139	37	28	10	20	22	0,8	RDOBK08
OBK10	4,0	16	170	47	34	13	22	29	1,3	RDOBK10
OBK13	6,7	21	206	53	44	15	28	38	2,5	RDOBK13
OBK16	10,0	26	251	68	56	19	29	45	4,4	RDOBK16

► **SAFETY HOOK**
GR 10.

► **ÖRYGGIS-
KRÓKUR**
GR 10.

► **SIKKERHEDS-
KROG**
GR 10.

► **GANCHO DE
SEGURIDAD**
GR 10.

► **ГАКИ
ЗАКРЫТЫЕ**
GR 10.

GUNNEBO

► **EYE FOUNDRY HOOK**

GR 10.

► **GILSKRÓKUR**

GR 10.

► **LASTEKROG**

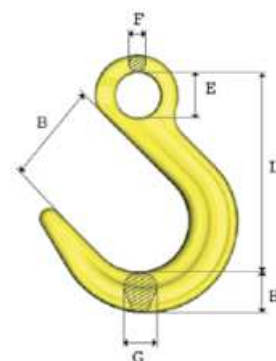
GR 10.

► **GANCHO PARA FUNDERIA**

GR 10.

► **ГАКИ ЛИТЫЕ С ПОДВЕСНЫМ ОТВЕРСТИЕМ**

GR 10.



Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 4:1	L	B	E	F	G	H	Weight byngd Vægt Peso вс
OKE08	2,5	mm	mm	mm	mm	mm	mm	kg
OKE10	4,0	151	76	34	15	26	30	1,4
OKE13	6,7	184	90	44	19	33	39	2,8
OKE16	10,0	218	102	56	23	40	46	4,9
OKE20	16,0	247	114	60	27	46	60	7,2
OKE22	20,0	275	120	64	31	60	70	11,3
OKE26	27,0	300	113	70	35	64	77	16,0

GUNNEBO

► **SLING HOOK**

GR 10.

► **GILSKRÓKUR**

GR 10.

► **LASTEKROG**

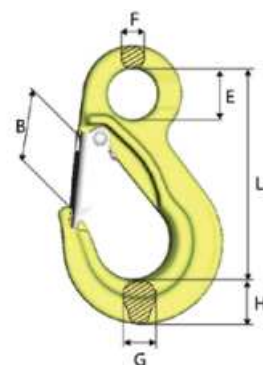
GR 10.

► **GANCHO**

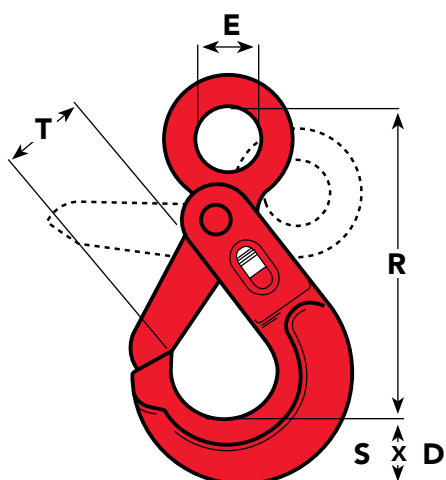
GR 10.

► **ГАК ПОДЪЕМНЫЙ**

GR 10.



Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 4:1	L	B	E	F	G	H	Weight byngd Vægt Peso вс
EKN06	1,5	mm	mm	mm	mm	mm	mm	kg
EKN08	2,5	108	28	28	12	17	23	0,6
EKN10	4,0	134	37	34	14	23	30	1,0
EKN13	6,7	166	42	44	18	28	38	2,1
EKN16	10,0	203	53	56	22	36	47	4,0
EKN20	16,0	229	61	61	26	42	60	6,4
EKN22	20,0	267	73	64	31	43	67	8,7
EKN26	27,0	301	81	66	32	51	75	13,2



Part no. Vörunn. Vare nr. Parte no. № изд.	WLL 4:1	R	D	S	T	E	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	mm	kg
KHX07E	2,0	142	25	19	36	23	0,85
KHX10E	4,0	175	32	24	47	30	1,15
KHX13E	6,7	219	42	30	56	40	3,06
KHX16E	10,0	272	49	36	70	51	5,24

► **SAFETY HOOK**
KHX E.

► **ÖRYGGIS-
KRÓKUR**
KHX E.

► **SIKKERHEDS
KROG**
KHX E.

► **GANCHO DE
SEGURIDAD**
KHX E.

► **ГАКИ
ЗАКРЫТЫЕ**
KHX E.



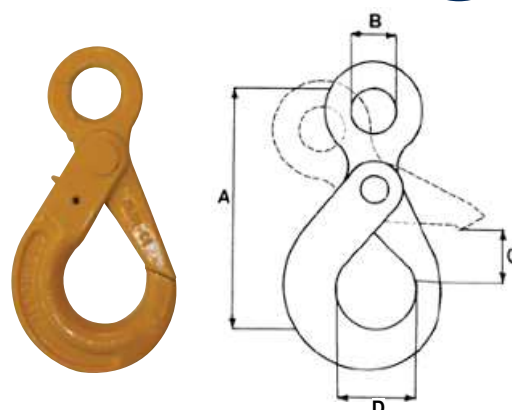
► **SAFETY HOOK**
GR 8.

► **ÖRYGGISKRÓKUR**
GR 8.

► **SIKKERHEDSKROG**
GR 8.

► **GANCHO DE
SEGURIDAD**
GR 8.

► **ГАКИ
ЗАКРЫТЫЕ**
GR 8.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 4:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	kg
BK06HL	1,25	110	22	28	28	0,4
BK08HL	2,00	137	25	36	36	0,7
BK10HL	3,20	168	34	44	44	1,5
BK13HL	5,40	208	44	54	54	2,7
BK16HL	8,00	254	56	63	63	5,6
BK20HL	12,50	290	60	68	68	7,9
BK22HL	15,50	320	70	80	80	11,2
BK26HL	21,60	345	80	100	100	14,5



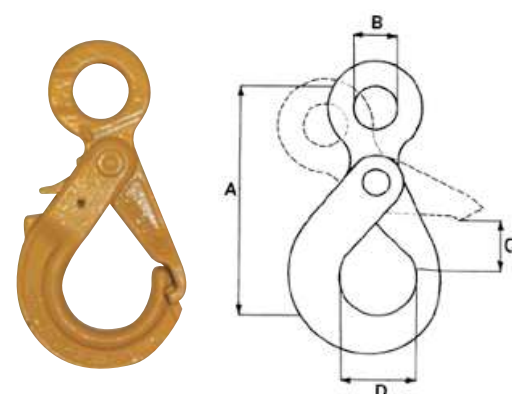
► **SAFETY HOOK**
GR 8.

► **ÖRYGGISKRÓKUR**
GR 8.

► **SIKKERHEDSKROG**
GR 8.

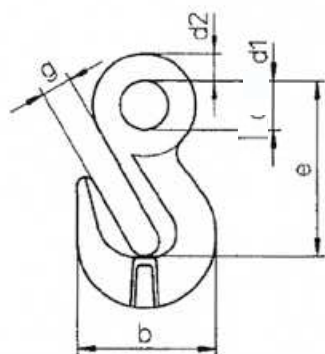
► **GANCHO DE
SEGURIDAD**
GR 8.

► **ГАКИ ЗАКРЫТЫЕ**
GR 8.

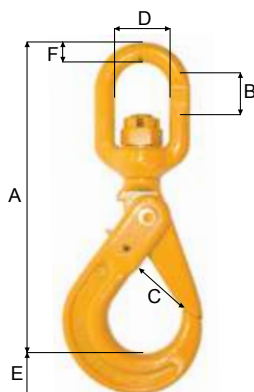


Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 4:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	kg
OBK06HL	1,25	103	22	26	30	0,4
OBK08HL	2,00	129	25	34	40	0,7
OBK10HL	3,20	162	32	42	50	1,2
OKB13HL	5,40	195	40	50	60	2,0
OBK16HL	8,00	249	56	68	70	4,1
OBK20HL	12,50	293	22	73	85	7,5
OBK22HL	15,50	335	24	87	100	10,0

GUNNEBO



Part no. Vörunn. Vare nr. Parte no. № изд.	SWL 4:1	e	b	d1	d2	g	Chain Keðja Kade Cadena Цепь	Weight Þyngd Vægt Peso вс
OG07HL	2,00	61	50	17	9,5	10,5	7-8	0,21
OG10HL	3,15	80	72	20	13,0	13,0	10	0,65
OG13HL	5,30	100	94	26	15,5	16,5	13	1,36
OG16HL	8,00	107	110	30	17,0	19,0	16	1,47
OG19HL	11,20	122	122	35	20,0	21,0	19	2,86
OG22HL	15,00	150	144	41	24,0	26,0	23	4,45



Part no. Vörunn. Vare nr. Parte no. № изд.	WLL 4:1	A	B	C	D	E	F	Weight Þyngd Vægt Peso вс
BKL06HL	1,25	148	28	28	30	22	10,0	0,7
BKL08HL	2,00	185	31	33	36	25	13,0	1,1
BKL10HL	3,20	229	49	45	42	35	16,0	2,0
BKL13HL	5,40	290	60	54	53	40	20,0	3,8
BKL13HL	8,00	335	60	66	60	52	23,0	7,1
BKL19HL	12,50	380	73	88	75	63	27,0	11,1

► **SHORTENING
HOOK**

Gr 8.

► **STYTTIKRÓKUR**

Gr 8.

► **OPKORTER-
KROG**

Gr 8.

► **ACORTAMIENTO
GANCHO**

Gr 8.

► **ГАКИ
УКОРОЧЕННЫЕ**

Gr 8.

► **SAFETY HOOK**

With swivel eye.

Gr 8.

► **ÖRYGGISKRÓKUR**

Með sigurnagla.

Gr 8.

► **SIKKERHEDS-
KROG**

Med svirvel øje.

Gr 8.

► **GANCHO DE
SEGURIDAD**

Con giratorio.

Gr 8.

► **ГАКИ
ЗАКРЫТЫЕ**

С вертлюгом.

Gr 8.

► PURSE RING
SAFETY

► SNURPUHRINGUR

► SNURPERING

► MOSQUETONES
ATUNEROS

► КОЛЬЦО
ЗАКРЫТОЕ
КОШЕЛЬКОВОЕ



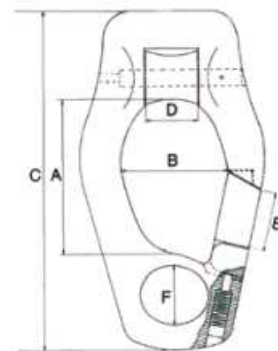
BOSS 80 SR

- Sideways opening
- Hliðar opnun
- Ábner til siden
- Apertura lateral
- Разъем с наружной стороны



BOSS 90 SR

- Inwards opening
- Opnast inn
- Ábner indover
- Apertura hacia dentro
- Разъем с внутренней стороны



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 3:1	A	B	C	D	E	F	Weight Þyngd Vægt Peso Bec
BO080SR	ton	mm	mm	mm	mm	mm	mm	kg
BO090SR	2,8	155	120	334	66	75	48	8,4
BO090SR	3,5	148	100	323	50	40	56	7,8
BO180SR	2,8	190	120	365	50	50	53	8,4

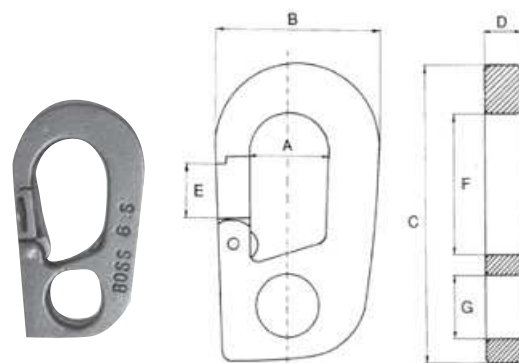
► HOOK

► KRÓKUR

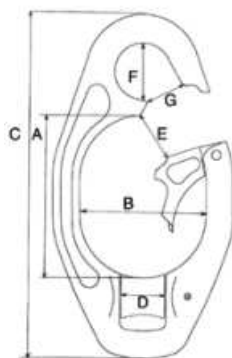
► KROG

► GANCHO

► ГАК



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 1:5	A	B	C	D	E	F	G	Weight Þyngd Vægt Peso Bec
BOS5S	ton	mm	mm	mm	mm	mm	mm	mm	kg
BOS5S	1,00	27	66	111	18	20	49	24	0,5
BOS6S	1,25	39	77	133	14	26	62	27	0,6
BOS7S	2,25	41	90	155	20	30	66	26	1,2



BOSS SAFETY 9 SR

- Inwards opening
- Opnast inn
- Åbner indover
- Apertura hacia dentro
- Разъем с внутренней стороны

► PURSE RING

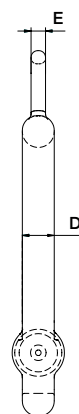
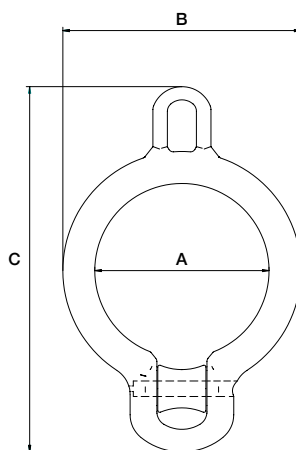
► SNURPUHRINGUR

► SNURPERING

► MOSQUETONES
ATUNEROS

► КОЛЬЦА
КОШЕЛЬ
КОВЫЕ

Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 3:1	A	B	C	D	E	F	G	Weight Þyngd Vægt Peso Bec
BO009SR	ton 2,5	mm 180	mm 139	mm 380	mm 53	mm 51	mm 63	mm 36	kg 7,8



► PURSE RING

► SNURPUHRINGUR

► SNURPERING

► MOSQUETONES
ATUNEROS

► КОЛЬЦА
КОШЕЛЬ
КОВЫЕ

Part no. Vörunr. Vare nr. Parte no. № изд.	MBL	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
BO180SRL	ton 10,0	mm 184,5	mm 252	mm 386	mm 34	mm 15,5	kg 6,0



► **BMM STOPPERS**

High tensile steel.

► **BMM STOPPNÁL**

Hert stál.

► **BMM STOPPERS**

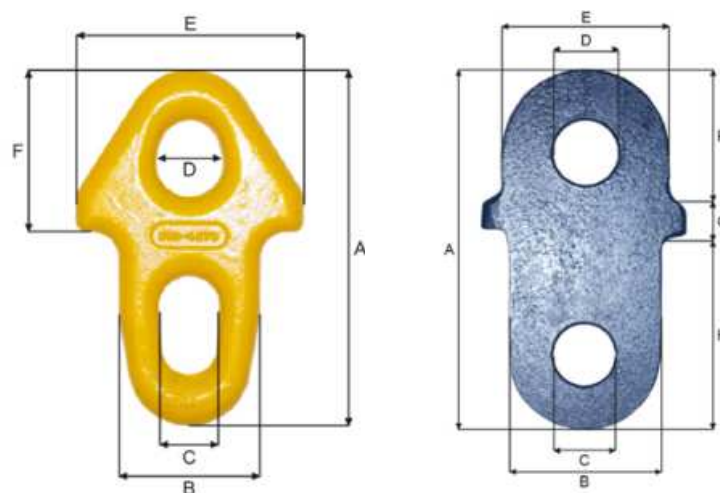
High tensile stál.

► **BMM STOPPERS**

Acero alta resistencia.

► **BMM СТОПОРЫ**

Высокопрочная сталь.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Thick- ness	A	B	C	D	E	F	G	H	Weight Þyngd Vægt Peso Bec
E9030S	12	30	267	114	45	57	154	92	34	141	6,0
E9040S	19	40	267	114	45	57	154	92	40	141	8,5
E9041XL	19	40	315	135	48	50	185	110	38	165	10,5
E90407S	12	32	220	88	36	40	140	100		120	3,3



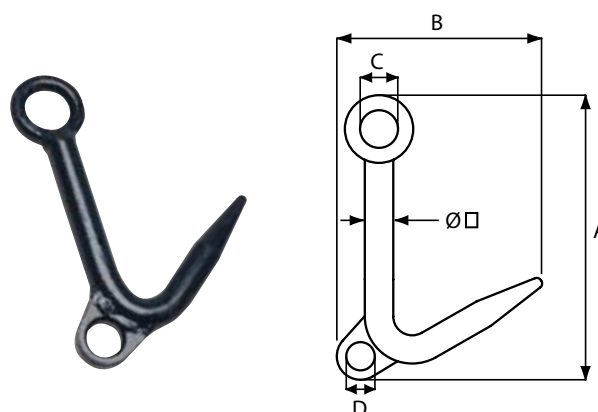
► **YO-YO HOOK**

► **BYSSUKRÓKUR**

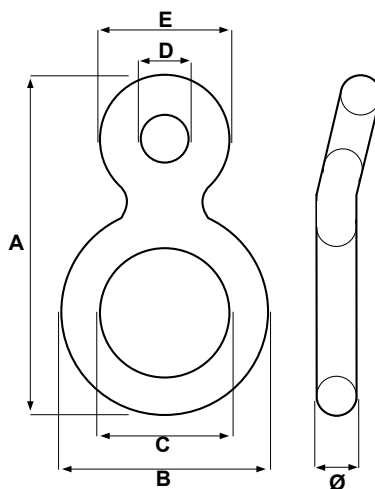
► **YO-YO KROG**

► **GANCHO YO-YO**

► **ГАК YO-YO**

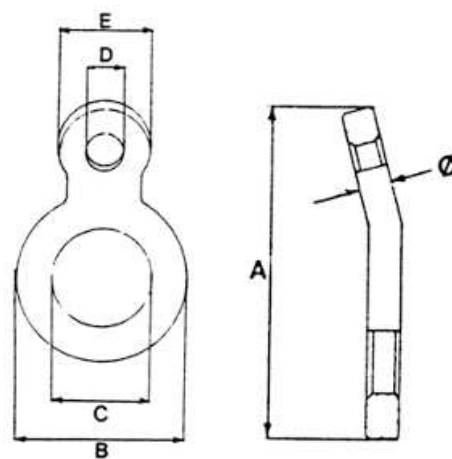


Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 4:1	A	B	C	D	Ø	Weight Þyngd Vægt Peso Bec
BY30	3	280	170	40	30	30	2,2
BY40	5	300	185	40	40	40	3,9



Part no. Vörunr. Vare nr. Parte nr. № изд.	SWL 5:1	Ø	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
E90406	ton 12	mm 32	mm 270	mm 163	mm 100	mm 38	mm 100	kg 4,4

- BMM KELLYS EYE
- BMM SYLGJA
- BMM KELLYS ØJE
- BMM OCHOS
- BMM ГЛАЗА КЕЛЛИ



Part no. Vörunr. Vare nr. Parte nr. № изд.	SWL 5:1	Ø	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
E9030	ton 12	mm 30	mm 300	mm 200	mm 123	mm 43	mm 110	kg 6,5
E9038	19	40	360	235	145	50	135	12,0
E9040	19	40	310	205	123	43	120	9,8

- BMM KELLYS EYE
- BMM SYLGJA
- BMM KELLYS ØJE
- BMM OCHOS
- BMM ГЛАЗА КЕЛЛИ

BOSS
products

► **BOSS G-HOOK**

Stainless steel.

► **BOSS
G-KRÓKUR**

Ryðfrítt stál.

► **BOSS G-KROG**

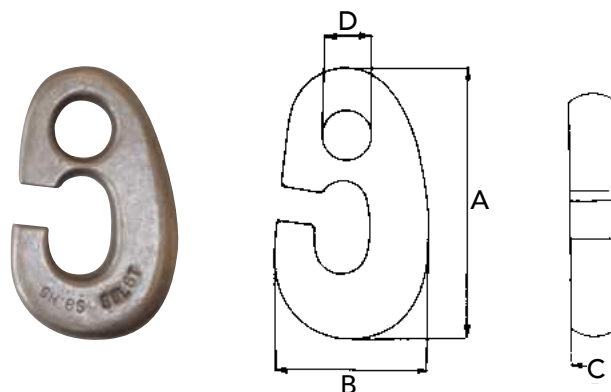
Rustfrit stål.

► **BOSS
G-GANCHO**

Acero inoxidable.

► **BOSS
G-ГАК**

Нержавејка.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	kg
BOGH3S	3	122	76	25	23	0,9
BOGH6S	6	178	104	33	35	2,7

BOSS
products

► **BOSS RECESSED
LINK**

Stainless steel.

► **BOSS
FLATHLEKKUR**

Ryðfrítt stál.

► **BOSS PRESSEDE
RING**

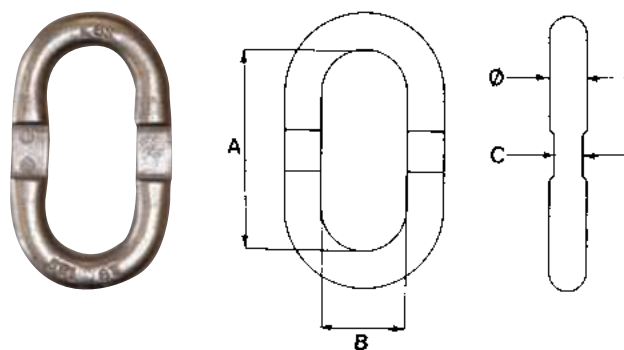
Rustfrit stål.

► **BOSS
MALLA P/GES**

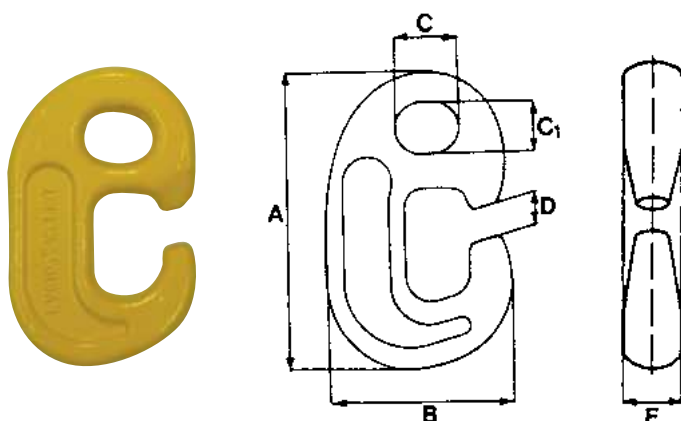
Acero inoxidable.

► **BOSS
КОЛЬЦО
РАЗЪЕМНОЕ**

Нержавејка.



Part no. Vörunr. Vare nr. Parte no. № изд.	Ø	SWL 5:1	A	B	C	Weight Þyngd Vægt Peso Bec
	ton	ton	mm	mm	mm	kg
BOL3S	22	3	98	38	16	0,8
BOL6S	25	6	125	51	22	1,5



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	C1	D	E	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	mm	mm	kg
EVG03	3	115	70	30	30	17	20	0,65
EVG05	5	132	82	38	38	17	26	1,20
EVG08	8	153	97	42	42	18	30	1,90
EVG10	10	180	115	40	30	18	35	3,30
EVG15	15	215	136	50	40	18	45	6,05
EVG20	20	240	155	60	50	27	50	8,40

► **BMM G-HOOK**

High tensile steel.

► **BMM
G-KRÓKUR**

Hert stál.

► **BMM G-KROG**

High tensile stål.

► **BMM
GANCHOS-G**

Acero alta resistencia.

► **BMM
G-ГАК**

Высокопрочная сталь.



► **BMM RECESSED LINK**

High tensile steel.

► **BMM FLATHLEKKUR**

Hert stál.

► **BMM PRESSET RING**

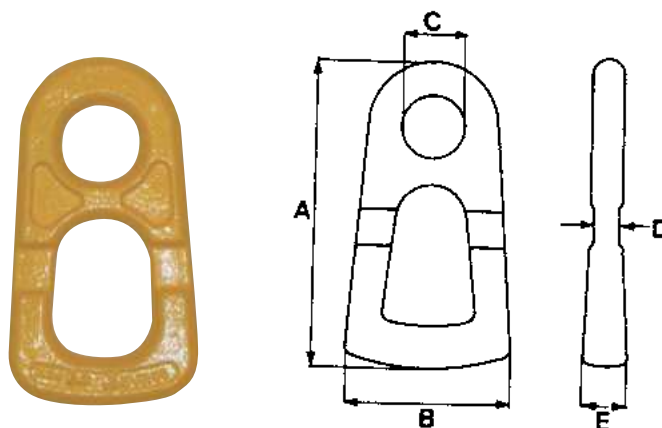
High tensile stål.

► **BMM MALLAS P/GES**

Acero alta resistencia.

► **BMM КОЛЬЦО РАЗЪЕМНОЕ**

Высокопрочная сталь.



Part no. Vörunnr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
EVR08	ton	mm	mm	mm	mm	mm	kg
EVR10	8	175	97	38	15	22	1,4
	10	205	140	40	17	25	2,5



► **BMM KELLY'S EYE**

High tensile steel.

► **BMM FLATHLEKKUR SYLGJA**

Hert stál.

► **BMM KELLY'S ØJE**

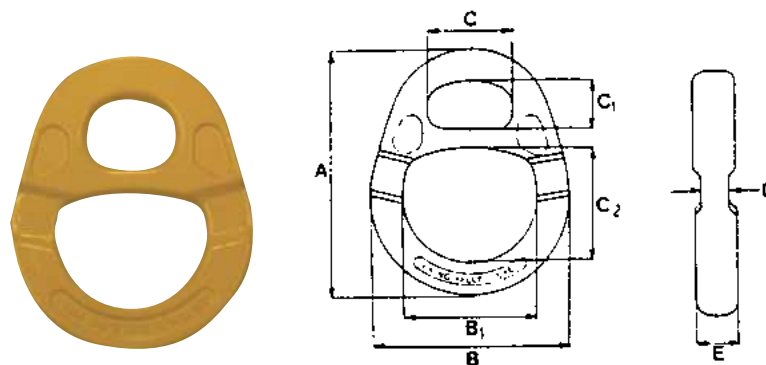
High tensile stål.

► **BMM MALLA KELLY'S EYE**

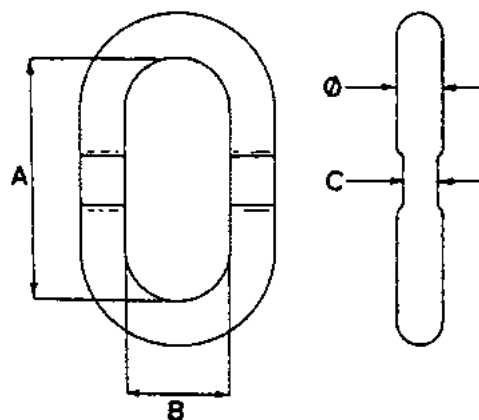
Acero alta resistencia.

► **BMM ГЛАЗА КЕЛЛИ**

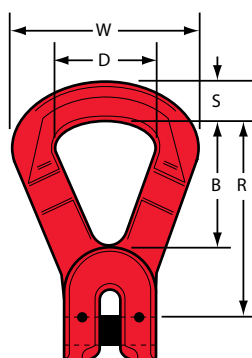
Высокопрочная сталь.



Part no. Vörunnr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	B1	C	C1	C2	D	E	Weight Þyngd Vægt Peso Bec
EVR15	ton	mm	mm	mm	mm	mm	mm	mm	mm	kg
EVR20	15	185	150	90	52	40	65	17	25	2,2
	20	225	185	125	80	45	106	25	41	5,1



Part no. Vörunn. Vare nr. Parte no. № изд.	SWL 5:1	Ø	A	B	C	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	kg
EVM100	10	21	100	36	14	0,8
EVM150	15	30	170	75	17	2,8
EVM200	20	34	185	85	25	4,2



Part no. Vörunn. Vare nr. Parte no. № изд.	SWL 5:1	R	W	D	B	S	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	kg
TXRL16	8,2	156	156	89	108	27	2,72

FISHING
13.18

► BMM
RECESSED LINK

► BMM
FLATHLEKKUR

► BMM
PRESSET RING

► BMM
MALLAS P/GES

► BMM
РАЗЪЕМНОЕ

► TRAWLEX
RECESSED LINK

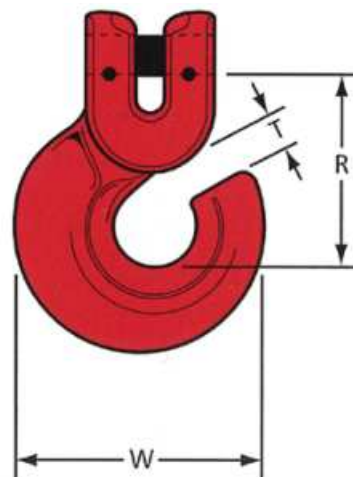
► TRAWLEX
FLATHLEKKUR

► TRAWLEX
PRESSET RING

► TRAWLEX MALLAS
P/GES

► КОЛЬЦО
РАЗЪЕМНОЕ

- ▶ **TRAWLEX
G-HOOK**
- ▶ **TRAWLEX
G-KRÓKUR**
- ▶ **TRAWLEX
G-KROG**
- ▶ **GANCHOS
G TRAWLEX**
- ▶ **ГАК TRAWLEX**

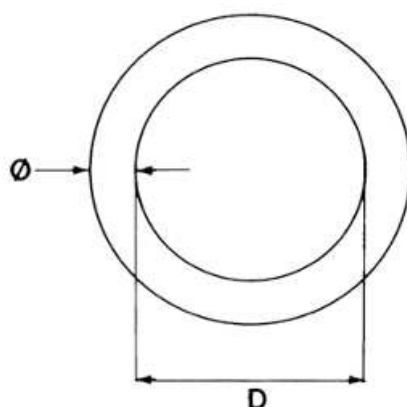


Part no. Vörunn. Vare nr. Parte no. № изд.	SWL 5:1	R	T	W	Weight Þyngd Vægt Peso Bec
TXG16	ton 8,2	mm 100	mm 20	mm 114	kg 2,38

- ▶ **KELLYS EYE TXKE**
- ▶ **SYLGJA TXKE**
- ▶ **KELLYS ØJE**
- ▶ **OCHOS**
- ▶ **ГЛАЗА КЕЛЛИ**



Part no. Vörunn. Vare nr. Parte no. № изд.	Fyrir keðju	R	D	S	Weight Þyngd Vægt Peso Bec
TXKE16	mm 16	mm 187	mm 95	mm 28	kg 4,42



Part no. Vörunr. Vare nr. Parte no. № изд.	Ø	D	Weight Þyngd Vægt Peso Вес
	mm	mm	kg/100
C1060SSR	10	60	14
C1075SSR	10	75	18
C1260SSR	12	60	21
C1275SSR	12	75	25
C1290SSR	12	90	29
C1460SSR	14	60	29
C1475SSR	14	75	35
C1490SSR	14	90	42
C19075SSR	19	75	67
C19090SSR	19	90	78
C19200SSR	19	200	156
C22110SSR	22	110	120

FISHING
13.20

- **RING**
Stainless steel.
- **HRINGUR**
Ryðfritt stál.
- **RING**
Rustfrit stål.
- **ANILLO**
Acero inoxidable.
- **КОЛЬЦА**
Нержавека.

BOSS
products



Part no. Vörunr. Vare nr. Parte no. № изд.	Type Týpa Type Type Тип
BOP0712	7–12
BOP1216	12–16
BOP1620	16–20

- **BOSS TRAWL RELEASE**
Stainless steel.
- **BOSS POKALÁS**
Ryðfritt stál.
- **BOSS POSELÁS**
Rustfrit stål.
- **CIERRE DE SACO BOSS**
Acero inoxidable.
- **ТРАЛОВЫЙ РАЗМЫКАТЕЛЬ BOSS**
Нержавека.

► **SPECTACLES**

Stainlees steel.

► **BRILLUR**

Ryðfrítt stál.

► **BRILLER**

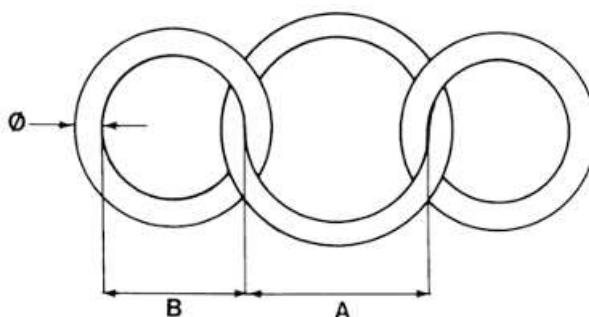
Rustfrit stál.

► **GAFAS**

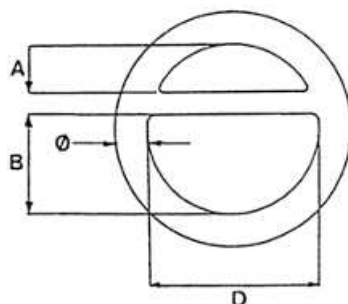
Acero inoxidable.

► **КОЛЬЦА
ТРОЙНЫЕ**

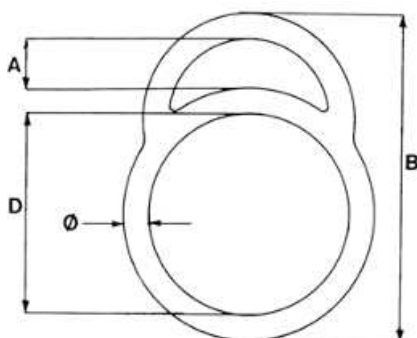
Нержавека.



Part no. Vörunr. Vare nr. Parte no. № изд.	Ø	A	B	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	kg/100
C08SS	8	60	45	21
C10SS	10	75	60	44
C12SS	12	75	60	63
C14SS	14	75	75	105



Part no. Vöru nr. Vare nr. Parte no. № изд.	Ø	A	B	D	Weight þyngd- Vægt Peso Bec
C1260SSBAR	mm 12	mm 16	mm 35	mm 60	kg 0,25



Part no. Vöru nr. Vare nr. Parte no. № изд.	Ø	A	B	D	Weight þyngd- Vægt Peso Bec
C1275SSBOW	mm 12	mm 18	mm 117	mm 75	kg 0,34

► **RING**

Stainless steel.

► **HFRINGUR**

Ryðfritt stál.

► **RING**

Rustfrit stål.

► **ANILLO**

Acero inoxidable.

► **КОЛЬЦА**

Нержавека.

► **RING**

Stainless steel.

► **HFRINGUR**

Ryðfritt stál.

► **RING**

Rustfrit stål.

► **ANILLO**

Acero inoxidable.

► **КОЛЬЦА**

Нержавека.

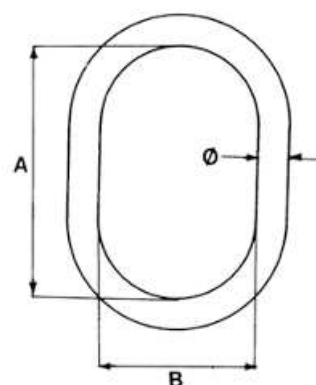
► **MASTERLINK**
MF GR 10.

► **HÍFIHRINGUR**
MF GR 10.

► **TRÆKRING**
MF Klasse 10.

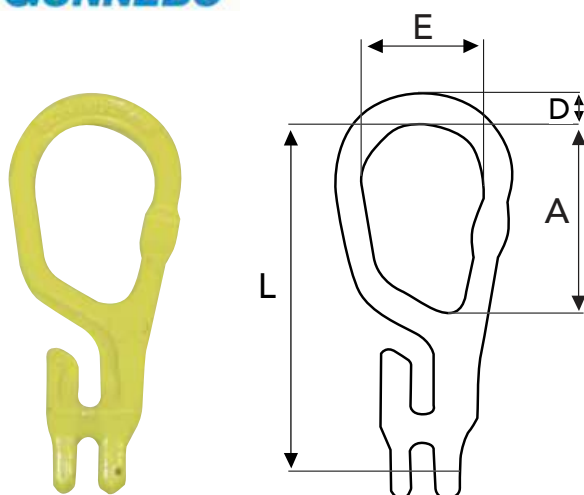
► **ANILLO**
MF GR 10.

► **КОЛЬЦА
MASTERLINK**
MF Ст 10.



Part no. Vörunr. Vare nr. Parte no. № изд.	Ø	SWL 4:1	A	B	Weight Þyngd Vægt Peso Вес
	mm	ton	mm	mm	kg
MF086-10	14	2,5	120	70	0,4
MF108-10	17	4,0	140	80	0,8
MF1310-10	22	7,5	160	95	1,5
MF1613-10	25	10,0	190	110	2,3
MF2016-10	40	17,0	240	140	5,3
MF2220-10	42	25,0	250	150	7,0
M2622-10	42	32,0	250	150	8,7
M3226-10	50	43,0	300	200	15,0

GUNNEBO



Part nr. Vörunr. Vare nr. Parte no № изд.	Chain Keðja Kæde Cadena Цепь	WLL 4:1	L	A	E	D	Weight Þyngd Vægt Peso Вес
	mm	ton	mm	mm	mm	mm	kg
MG06	6	1,5	145	88	60	15	0,5
MG08	8	2,5	171	92	60	18	0,9
MG10	10	4,0	211	113	75	22	1,8
MG13	13	6,7	261	138	90	26	3,5
MG16	16	10,0	311	157	105	31	6,1

► **MASTERLINK**

MG GR 10.

► **HÍFIHRINGUR**

MG GR 10.

► **TRÆKRING**

MG Klasse 10.

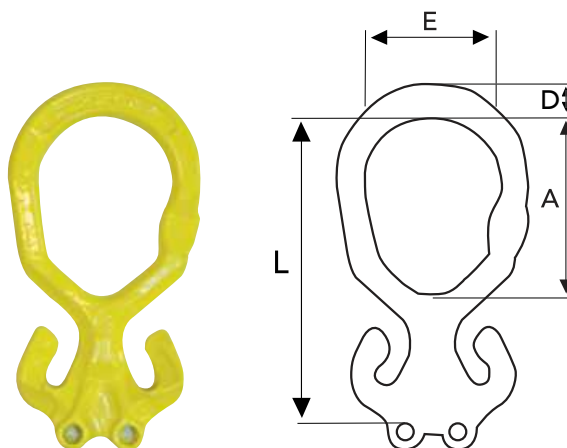
► **ANILLO**

MG GR 10.

► **КОЛЬЦА
MASTERLINK**

MG Ct 10.

GUNNEBO



Part no. Vörunr. Vare nr. Parte no № изд.	Chain Keðja Kæde Cadena Цепь	WLL 4:1	L	A	E	D	Weight Þyngd Vægt Peso Вес
	mm	ton	mm	mm	mm	mm	kg
MGD06	6	2,1	144	90	60	17	0,7
MGD08	8	3,5	171	100	75	21	1,3
MGD10	10	5,6	211	124	90	24	2,3
MGD13	13	9,5	262	149	105	31	5,2
MGD16	16	14,0	310	175	120	35	7,9

► **MASTERLINK**

MGD GR 10.

► **HÍFIHRINGUR**

MGD GR 10.

► **TRÆKRING**

MGD Klasse 10.

► **ANILLO**

MGD GR 10.

► **КОЛЬЦА
MASTERLINK**

MGD Ct 10.

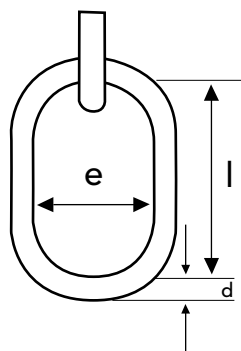
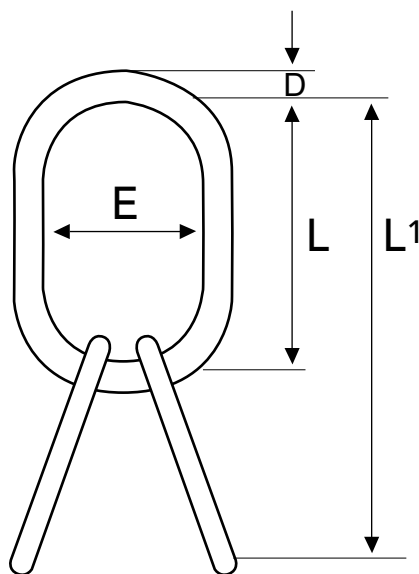
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MTQ GR 10.

► **HÍFIHRINGUR**
MTQ GR 10.

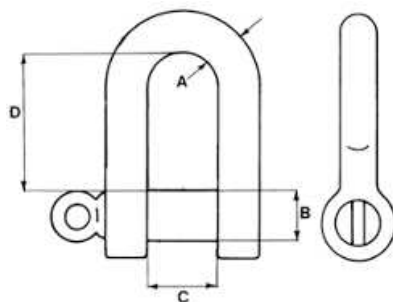
► **TRÆKRING**
MTQ Klasse 10.

► **ANILLO DE
ACERO MT**
MTQ GR 10.

► **КОЛЬЦА**
MTQ Ст 10.



Part no. Vöru nr. Vare nr. Parte no. № изд.	WLL 5:1	L1	L	E	D	l	e	d	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	mm	mm	mm	kg
MTQ06-10	3,5	270	150	90	19	120	70	14	1,93
MTQ08-10	5,2	300	160	95	22	140	80	17	3,03
MTQ09-10	6,9	340	190	110	28	150	90	19	4,89
MTQ10-10	11,5	360	200	120	30	160	95	22	6,33
MTQ13-10	17,0	440	250	150	40	200	110	28	14,59
MTQ16-10	28,0	500	300	200	50	200	120	32	22,78
MTQ20-10	35,0	550	300	200	55	250	150	40	33,70
MTQ22-10	53,0	610	350	200	60	260	140	45	45,00
MTQ26-10	70,0	730	450	250	70	280	160	50	71,00
MTQ32-10	90,0	730	450	260	80	280	160	55	89,50



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Бec
	ton	mm	mm	mm	mm	kg/100
F05DGE	0,08	5	5	10	20	1,8
F06DGE	0,10	6	6	12	24	3,4
F08DGE	0,20	8	8	16	32	7,0
F10DGE	0,30	10	10	20	40	13,5
F12DGE	0,50	12	12	25	48	25,0
F16DGE	0,80	16	16	32	60	55,0
F19DGE	1,10	19	19	38	74	92,0
F22DGE	1,50	22	22	44	85	138,0
F25DGE	2,00	25	25	51	97	225,0

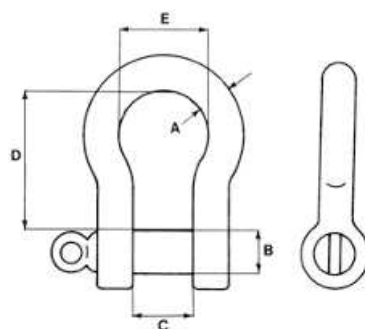
- **SHACKLE**
Galvanized.
Screw collar pin.
Dee type.

- **LÁS**
Galvaníseraður.
Augabolti. D lás.

- **SJÆKEL**
Galvanisered. Øjebolt.
Type D.

- **GRILLETES**
Galvanizados.
Cabeza pasador.
Tipo D.

- **ЧЕКЕЛЯ**
Оцинкованные.
Головка пальца с
кольцом. Тип D.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Бec
	ton	mm	mm	mm	mm	mm	kg/100
F16HGE	0,8	16	16	32	67	48	55
F19HGE	1,1	19	19	38	80	57	110
F22HGE	1,5	22	22	44	92	66	150
F25HGE	2,0	25	25	51	107	75	225

- **SHACKLE**
Galvanized.
Screw collar pin.
Bow type.

- **LÁS**
Galvaníseraður.
Augabolti.
H lás.

- **SJÆKEL**
Galvanisered. Øjebolt.
Type H.

- **GRILLETES**
Galvanizados.
Cabeza pasador.
Tipo Lira.

- **ЧЕКЕЛЯ**
Оцинкованные.
Головка пальца с
кольцом. Фигурный тип

► **SHACKLE**

Stainless steel.
Dee type.

► **LÁS**

Ryðfrítt stál.
D lás.

► **SJÆKEL**

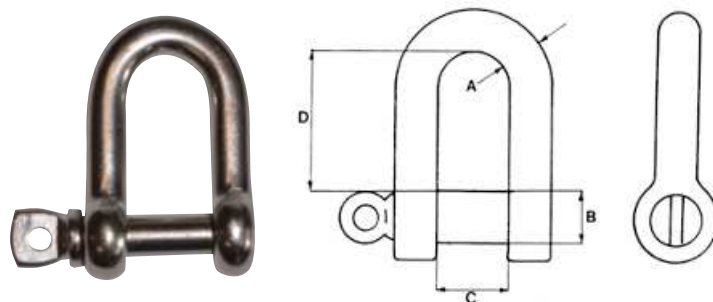
Rustfrit stál.
Type D.

► **GRILLETES**

Acero inoxidable.
Tipo D.

► **ЧЕКЕЛЯ**

Нержавејка.
Тип D.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	kg/100
F04DSS	0,12	4	4	8	14	1
F05DSS	0,20	5	5	10	18	2
F06DSS	0,28	6	6	12	21	4
F08DSS	0,50	8	8	16	28	7
F10DSS	0,80	10	10	20	35	11
F12DSS	1,10	12	12	24	42	25
F16DSS	2,00	16	16	32	58	40
F19DSS	3,00	20	20	38	66	60
F22DSS	4,00	22	22	44	77	90
F25DSS	5,00	25	25	50	88	110
F32DSS	6,40	32	32	64	112	240

► **SHACKLE**

Stainless steel.
Bow type.

► **LÁS**

Ryðfrítt stál.
H lás.

► **SJÆKEL**

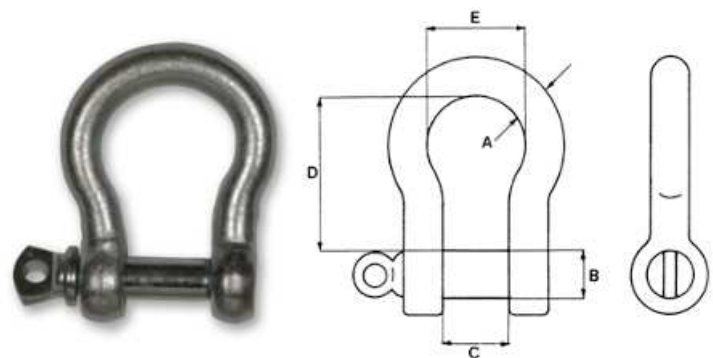
Rustfrit stál.
Type H.

► **GRILLETES**

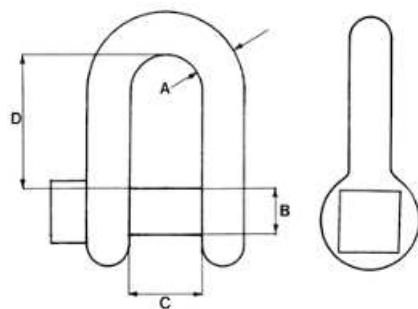
Acero inoxidable.
Tipo Lira.

► **ЧЕКЕЛЯ**

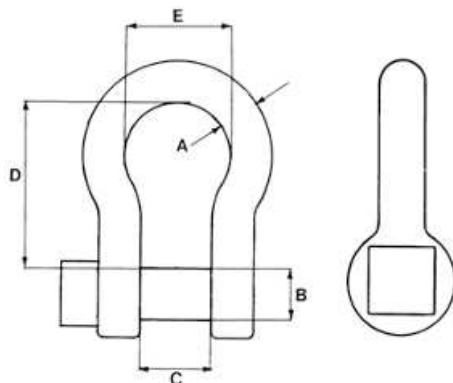
Нержавејка.
Фигурный Тип.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	kg/100
F04HSS	0,12	4,0	4	8	16	14	1
F05HSS	0,20	5,0	5	10	20	17	2
F06HSS	0,28	6,0	6	12	24	21	4
F08HSS	0,50	8,0	8	16	32	28	7
F10HSS	0,80	9,5	10	20	40	34	7
F12HSS	1,10	12,0	12	24	48	42	25
F16HSS	2,00	16,0	16	32	58	56	40
F19HSS	3,00	20,0	20	38	66	65	60
F22HSS	4,00	22,0	22	44	77	77	90



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Пакет из
	ton	mm	mm	mm	mm	kg/100
FK10DB	1,0	10	12	18	43	15
FK13DB	1,5	12	16	27	56	30
FK16DB	2,5	16	19	33	67	60
FK19DB	3,0	19	22	39	80	105
FK22DB	4,0	22	25	45	80	145
FK25DB	5,0	25	28	48	92	210



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Бес
	ton	mm	mm	mm	mm	mm	kg/100
FK13HB	1,5	12	16	27	61	44	32
FK16HB	2,5	16	19	33	70	54	70
FK19HB	3,0	19	22	38	84	63	120
FK25HB	5,0	25	28	48	105	82	240

► **STEEL SHACKLE**

Blue.
Dee type.

► **LÁS**

Blár.
D lás.

► **STÅLSJÆKEL**

Blå.
Type D.

► **GRILLETES
DE ACERO**

Azul.
Tipo D.

► **ЧЕКЕЛЯ
СТАЛЬНЫЕ**

Синий.
Тип D.

► **STEEL SHACKLE**

Bow type.

► **LÁS**

H lás.

► **STÅLSJÆKEL**

Type H.

► **GRILLETES
DE ACERO**

Tipo Lira.

► **ЧЕКЕЛЯ
СТАЛЬНЫЕ**

Фигурный Тип.

► **STEEL SHACKLE**

Blue. Vee type.

► **LÁS**

Blár. V lás.

► **STÅLSJÆKEL**

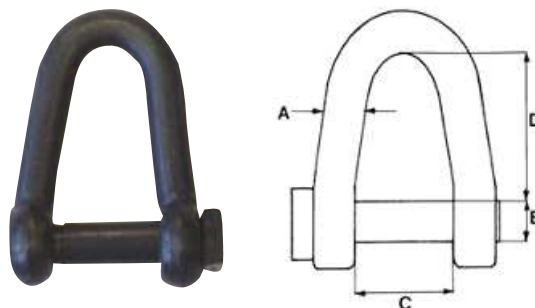
Blå. Type V.

► **GRILLETES DE ACERO**

Azul. Tipo V.

► **ЧЕКЕЛЯ СТАЛЬНЫЕ**

Синий. Тип V.



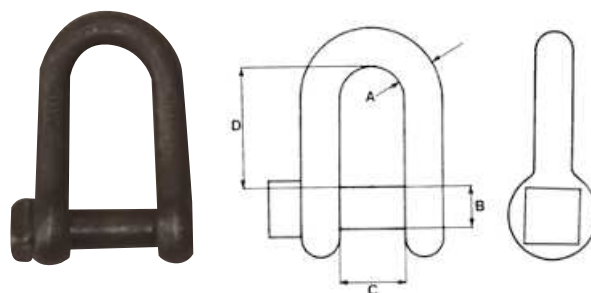
Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
FVB32	ton 9	mm 32	mm 32	mm 76	mm 110	kg/100 380

► **SHACKLE SELF COLOURED**

Bow and pin equal thickness. Square head pin. Dee type.

► **LÁS SVARTUR**

Lás og bolti sama þykkt.
Ferkantaður haus.
D lás.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
F08DS	ton 0,2	mm 8	mm 8	mm 16	mm 32	kg/100 7
F10DS	0,3	10	10	20	40	13
F12DS	0,5	12	12	25	48	25
F14DS	0,6	14	14	28	54	38
F16DS	0,8	16	16	32	60	55
F19DS	1,1	19	19	38	74	92
F22DS	1,5	22	22	44	85	138
F25DS	2,0	25	25	51	97	225
F28DS	2,6	28	28	56	107	316
F32DS	3,2	32	32	64	122	470
F38DS	4,5	38	38	76	146	700

► **SJÆKEL SORT**

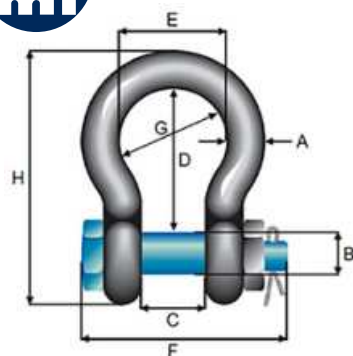
Ens str. bue og bolt.
Firkant hoved.
Type D.

► **GRILLETES NEGROS**

Brida y pasador grosor
igual. Cabeza cuadrada.
Tipo D.

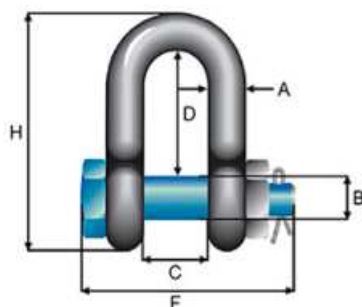
► **ЧЕКЕЛЯ НЕКРАШЕННЫЕ**

Скоба и палец одной
толщины. Головка
пальца квадратная.
Тип D.



BLUE PIN

Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	E	F	G	H	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	mm	mm	mm	kg/100
FH12BPS	2,00	13	16	22	51	32	80	32	84	34
FH16BPS	3,25	16	19	26	64	43	95	28	104	63
FH19BPS	4,75	19	22	31	76	51	112	44	123	95
FH22BPS	6,50	22	25	36	83	58	127	50	136	155
FH25BPS	8,50	25	28	43	95	68	147	56	153	230
FH28BPS	9,50	28	32	47	108	75	165	64	176	324
FH32BPS	12,00	32	35	51	115	83	178	70	190	440
FH35BPS	13,50	35	38	57	133	92	194	76	216	600
FH38BPS	17,00	38	42	60	146	99	202	84	236	750
FH45BPS	25,00	45	50	74	178	126	243	100	286	1.400
FH50BPS	35,00	50	57	83	197	146	269	115	320	1.892



BLUE PIN

Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	F	H	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	mm	kg/100
FD12BPS	2,00	13	16	22	43	82	81	39
FD16BPS	3,25	16	19	26	51	98	97	67
FD19BPS	4,75	19	22	31	59	114	112	108
FD22BPS	6,50	22	25	36	73	130	134	166
FD25BPS	8,50	25	28	43	85	150	154	246
FD28BPS	9,50	28	32	47	90	166	167	340
FD32BPS	12,00	32	35	51	94	178	180	451
FD35BPS	13,50	35	38	57	115	197	209	610
FD38BPS	17,00	38	42	60	127	202	230	763
FD45BPS	25,00	45	50	74	149	249	271	1.325
FD50BPS	35,00	50	57	83	171	269	305	1.853

► BOW SHACKLE

Safety type.

► H LÁS

Ró og splitti.

► BOW SJÆKEL

Møtrik & split.

► BOW GRILLETES

Tipo asegurado.

► ЧЕКЕЛЯ

Безопасный тип.

► DEE SHACKLE

Safety type.

► D LÁS

Ró og splitti.

► DEE SHACKLE

Møtrik & split.

► DEE SHACKLE

Tipo asegurado.

► DEE SHACKLE

Безопасный тип.



► **SHACKLE**

Dee type.

► **LÁS**

Typa D.

► **SJÆKEL**

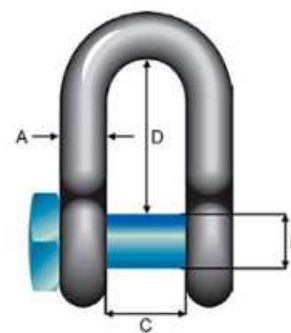
Type D.

► **GRILLETES**

Tipo D.

► **ЧЕКЕЛЯ**

Тип D.



BLUE PIN

Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	kg/100
FD12BP	2,00	13	16	22	43	34
FD16BP	3,25	16	19	26	51	63
FD19BP	4,75	19	22	31	59	95
FD22BP	6,50	22	25	36	73	155
FD25BP	8,50	25	28	43	85	230
FD28BP	9,50	28	32	47	90	324
FD32BP	12,00	32	35	51	94	440
FD35BP	13,50	35	38	57	115	600
FD38BP	17,00	38	42	60	127	750
FD45BP	25,00	45	50	68	149	1.400

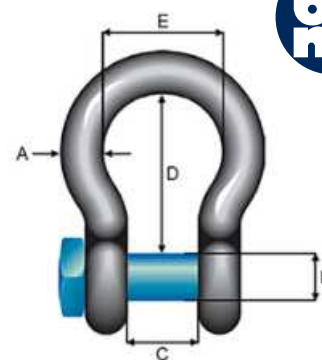
► **BOW SHACKLE**

► **H LÁS**

► **BOW SJÆKEL**

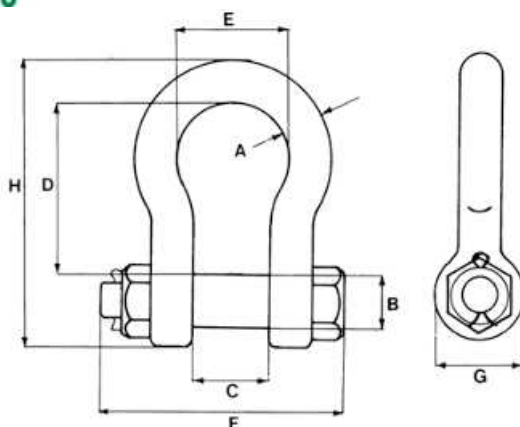
► **BOW GRILLETES**

► **ЧЕКЕЛЯ**



BLUE PIN

Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	kg/100
FH12BP	2,00	13	16	22	51	32	34
FH16BP	3,25	16	19	26	64	43	63
FH19BP	4,75	19	22	31	76	51	95
FH22BP	6,50	22	25	36	83	58	155
FH25BP	8,50	25	28	43	95	68	230
FH28BP	9,50	28	32	47	108	75	324
FH32BP	12,00	32	35	51	115	83	440
FH35BP	13,50	35	38	57	133	92	600
FH38BP	17,00	38	42	60	146	99	750
FH45BP	25,00	45	50	68	178	126	1.400



GREEN PIN

Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	E	F	G	H	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	mm	mm	mm	mm	kg/100
FH06GPS	0,50	6	8	12	28	20	41	16	44	6
FH08GPS	0,75	8	10	13	31	21	50	20	52	10
FH10GPS	1,00	10	11	16	36	26	57	22	60	17
FH12GPS	2,00	13	16	22	51	32	80	32	84	34
FH16GPS	3,25	16	19	26	64	43	95	38	104	63
FH19GPS	4,75	19	22	31	76	51	112	44	123	95
FH22GPS	6,50	22	25	36	83	58	127	50	136	155
FH25GPS	8,50	25	28	43	95	68	147	56	153	230
FH28GPS	9,50	28	32	47	108	75	165	64	176	324
FH32GPS	12,00	32	35	51	115	83	178	70	190	440
FH35GPS	13,50	35	38	57	133	92	194	76	216	600
FH38GPS	17,00	38	42	60	146	99	202	84	236	750
FH45GPS	25,00	45	50	74	178	126	243	100	286	1.400
FH50GPS	35,00	50	57	83	197	146	269	115	320	1.892
FH57GPS	42,50	57	65	95	222	160	303	130	350	2.606
FH65GPS	55,00	65	70	105	254	185	329	140	407	4.200
FH75GPS	85,00	75	80	127	330	190	373	180	505	6.900

► SHACKLE

Safety type.

► LÁS

Ró og splitti.

► SJÆKEL

Møtrik & splitt.

► GRILLETES

Tipo asegurado.

► ЧЕКЕЛЯ

Безопасный тип.

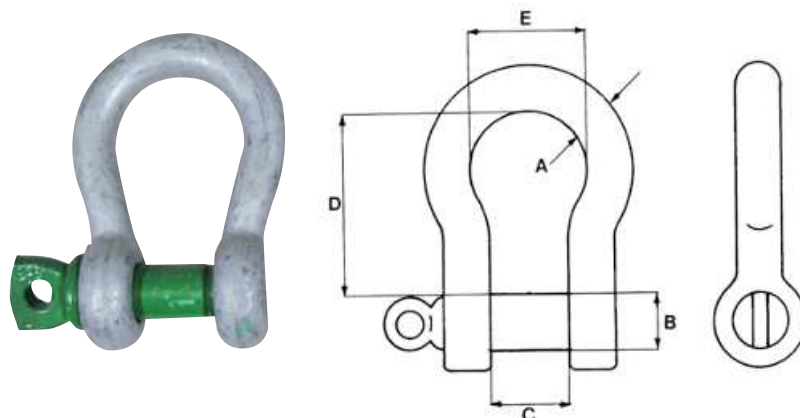
► **SHACKLE**
Screw collar pin.

► **LÁS**
Með augabolta.

► **SJÆKEL**
Øjebolt

► **GRILLETES**
Cabeza pasador.

► **ЧЕКЕЛЯ**
Головка пальца с
кольцом.



GREEN PIN

Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	kg/100
FH05GPE	0,33	5	6	12	22	16	2,0
FH06GPE	0,50	6	8	12	28	20	6,0
FH08GPE	0,75	8	10	13	31	21	11,0
FH10GPE	1,00	10	11	16	36	26	15,0

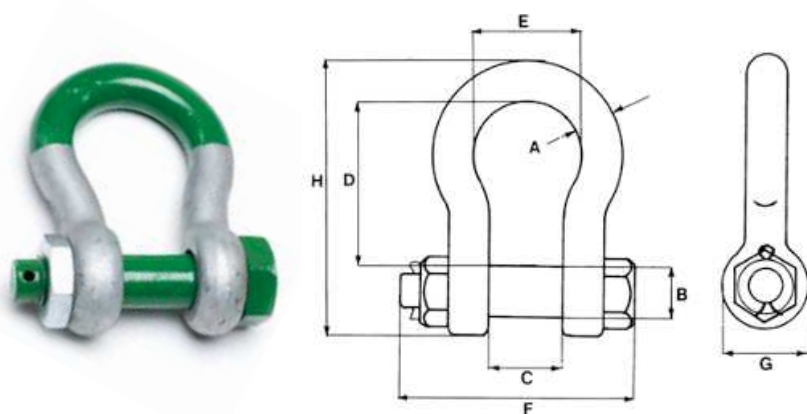
► **SHACKLE, »SUPER«**
Safety type.

► **LÁS »SUPER«**
Ró og splitti.

► **SJÆKEL »SUPER«**
Møtrik & split.

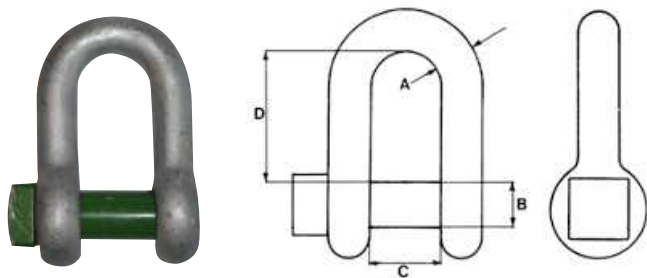
► **GRILLETES »SUPER«**
Tipo asegurado.

► **ЧЕКЕЛЯ »SUPER«**
Безопасный тип.



GREEN PIN

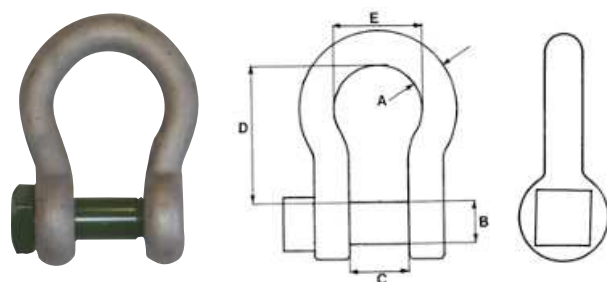
Part no. Vörunr. Vare nr. Parte no. № изд.	WLL 5:1	A	B	C	D	E	F	G	H	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	mm	mm	mm	kg/100
FHA38SG	30	38	42	60	146	99	202	84	236	750
FHA45SG	40	45	50	74	178	126	243	100	286	1.400
FHA57SG	55	57	57	83	197	138	269	133	365	2.200



GREEN PIN

Part no. Vörunnr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	kg/100
FD12GP	2,00	13	16	22	43	34
FD16GP	3,25	16	19	26	51	63
FD19GP	4,75	19	22	31	59	95
FD22GP	6,50	22	25	36	73	155
FD25GP	8,50	25	28	43	85	230
FD28GP	9,50	28	32	47	90	324
FD32GP	12,00	32	35	51	94	440
FD35GP	13,50	32	38	57	115	600
FD38GP	17,00	38	42	60	127	750
FD45GP	25,00	45	50	74	149	1.400

- Dee type
- D lás
- Type D
- Tipo D
- Тип D



GREEN PIN

Part no. Vörunnr. Vare nr. Parte no. № изд.	WLL 6:1	A	B	C	D	E	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	mm	kg/100
FH19GP	4,75	19	22	31	76	51	95
FH22GP	6,50	22	25	36	83	58	155
FH25GP	8,50	25	28	43	95	68	230
FH28GP	9,50	28	32	47	108	75	324
FH32GP	12,00	32	35	51	115	83	440
FH35GP	13,50	32	38	57	133	92	600
FH38GP	17,00	38	42	60	146	99	750
FH45GP	25,00	45	50	74	178	126	1.400

- Bow type
- H lás
- Type H
- Tipo Lira
- Фигурный тип

► SHACKLES

Square head pin.
Dee type.

► LÁS

Ferkantaður haus.
D lás.

► SJÆKEL

Firkant hoved.
Type D.

► GRILLETES

Cabeza cuadrada.
Tipo D.

► ЧЕКЕЛЯ

Палец с квадратной
головкой. Тип D.

► SHACKLES

Square head pin.
Dee type.

► LÁS

Ferkantaður haus.
D lás.

► SJÆKEL

Firkant hoved.
Type D.

► GRILLETES

Cabeza cuadrada.
Tipo D.

► ЧЕКЕЛЯ

Палец с квадратной
головкой. Тип D.

► **SHACKLE**

Stainless steel.
Dee type.

► **LÁS**

Ryðfrítt stál.
D lás.

► **SJÆKEL**

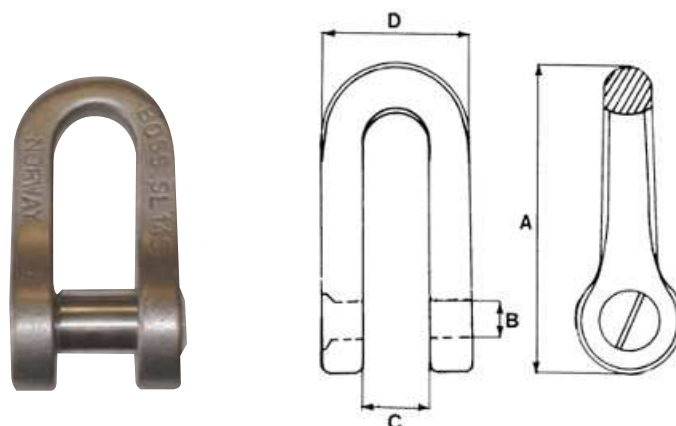
Rustfrit stál.
Type D.

► **GRILLETES**

Acero inoxidable.
Tipo D.

► **ЧЕКЕЛЯ**

Нержавејка.
Тип D.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 6:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
BOSL1001	3	mm	mm	mm	mm	kg
BOSL1101	3	106	20	28	54	0,5
BOSL1201	6	122	20	27	62	0,8
BOSL1301	6	136	24	34	74	1,5
BOSL1401	10	160	33	42	88	2,6

► **SHACKLE**

Stainless steel.
Safety type. Bow type.

► **LÁS**

Ryðfrítt stál.
Ró og splitti. H lás.

► **SJÆKEL**

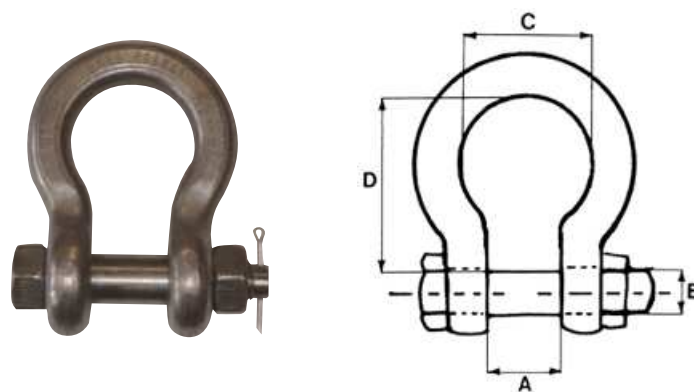
Rustfrit stál.
Møtrik og split. Type H.

► **GRILLETES**

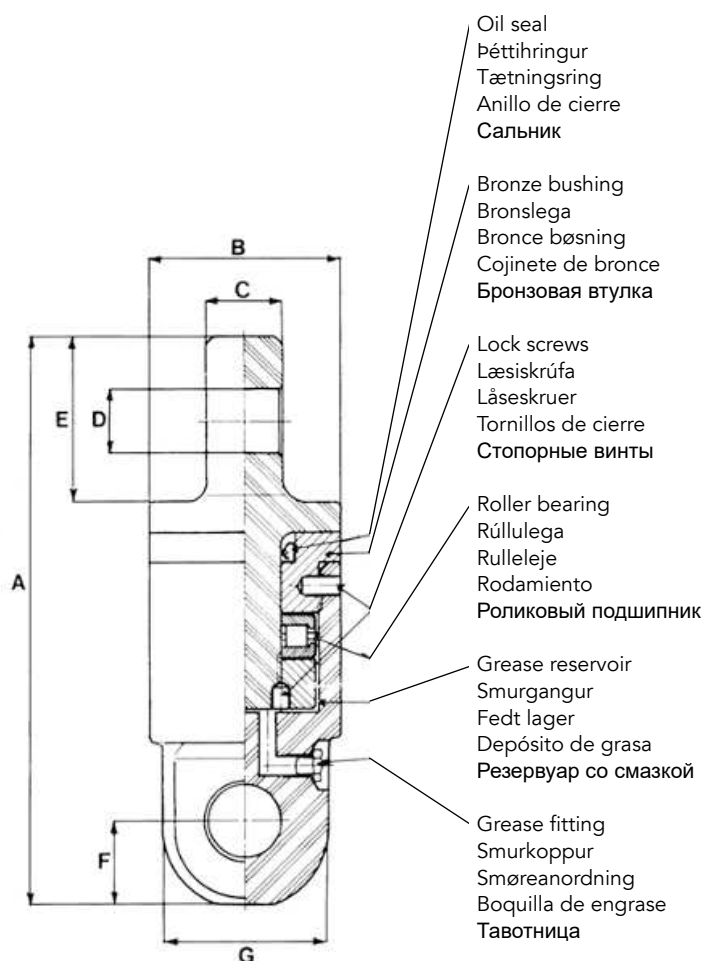
Acero inoxidable.
Tipo asegurado. Tipo Lira.

► **ЧЕКЕЛЯ**

Нержавејка.
Фигурный тип



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 6:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
BOB03S	3	mm	mm	mm	mm	kg
BOB06S	6	29	19	40	70	0,6
BOB08S	8	38	25	58	84	2,4
BOB10S	10	50	33	75	114	3,8
BOB15S	15	50	37	84	119	5,5
BOB25S	25	64	44	101	141	9,5
		79	51	131	180	16,0



► SWIVEL

Steel.
Tapered Roller thrust bearing.
Greaseable.

► SIGURNAGLI MEÐ LEGU

Stál.
Þrýstilega.
Smyrjanleg.

► DREJELED

Stál.
Kronisk tryk rulleleje.
Smørbare.

► GIRATORIOS

Acero.
Rodamiento a rodillos cónicos.
Depósito de grasa.

► ВЕРТЛЮГИ

Сталь.
Конический роликовый.
опорный подшипник
Смазываемый.

Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	E	F	G	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	mm	mm	mm	kg
A401	1	126	43	16	15	36	18	35	0,60
A402	2	157	54	20	20	45	22	45	1,50
A403	3	189	65	27	26	55	28	55	2,75
A405	5	220	70	33	30	64	33	60	3,90
A408	8	250	85	42	34	73	39	75	6,70
A412	12	295	95	50	41	86	45	86	10,60
A417	17	360	120	57	45	113	55	108	18,50

► **SWIVEL**

Steel. Tapered Roller thrust bearing. Greaseable.

► **SIGURNAGLI MEÐ LEGU FYRIR PATENTLÁS**

Stál. Þrýstilega. Smyrjanleg.

► **DREJELED**

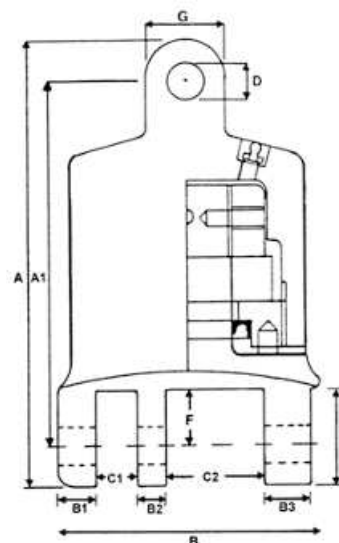
Stál. Konisk tryk rulleleje. Smørbare.

► **GIRATORIOS**

Acero. Rodamiento a rodillos cónicos. Depósito de grasa.

► **ВЕРТЛЮГИ**

Сталь. Конический роликовый опорный подшипник. Смазываемый.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	A1	B	B1	B2	B3	C1	C2	D	E	F	G	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
A810	10	195	160	115	13	11	18	19	43	15	37	20	33	8,7
A812	12	200	162	135	17	14	22	23	49	17	40	20	38	9,7
A817	17	250	208	150	21	16	25	27	57	20	53	29	47	17,3

► **SWIVEL**

Steel. Tapered Roller thrust bearing. Greaseable.

► **SIGURNAGLI MEÐ LEGU FYRIR PATENTLÁS**

Stál. Þrýstilega. Smyrjanleg.

► **DREJELED**

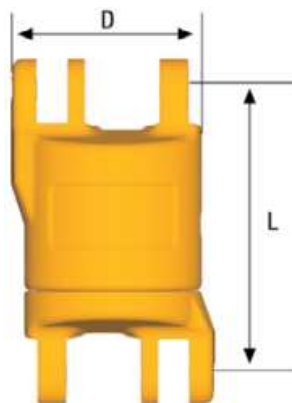
Stál. Konisk tryk rulleleje. Smørbare.

► **GIRATORIOS**

Acero. Rodamiento a rodillos cónicos. Depósito de grasa.

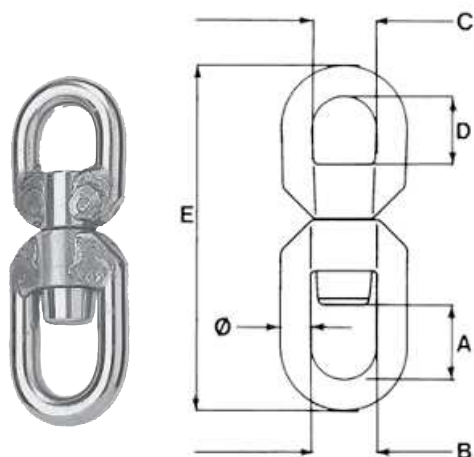
► **ВЕРТЛЮГИ**

Сталь. Конический роликовый опорный подшипник. Смазываемый.

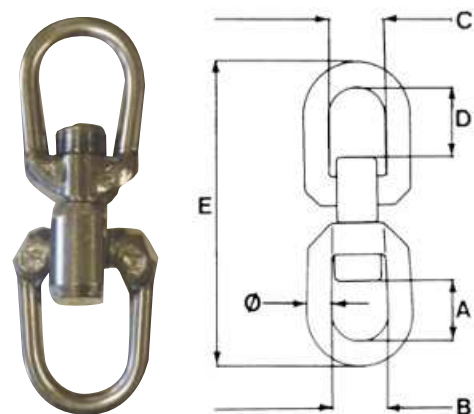


GUNNEBO®

Part no. Vörunr. Vare nr. Parte no. № изд.	WLL	Chain Keðja Cadena Цепь	L	D	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	kg
A502	2,0	8	75	48	0,74
A503	3,2	10	97	59	1,40
A505	5,4	13	120	75	2,82
A508	8,0	16	137	90	7,11
A512	12,8	19	159	104	9,58



Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Str. Tamaño Размер	=Ø	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Вес
	inch	mm	ton	mm	mm	mm	mm	mm	kg
AA08SS	5/16"	8	0,5	19	19	19	19	93	0,14
AA10SS	3/8"	10	1,1	30	28	20	20	110	0,23
AA12SS	1/2"	13	1,6	29	28	27	30	140	0,36
AA16SS	5/8"	16	3,2	43	38	35	47	180	0,89
AA19SS	3/4"	19	4,7	45	39	38	40	205	1,80
AA22SS	7/8"	22	6,3	45	40	40	42	222	2,25
AA25SS	1"	25	8,3	52	50	42	52	278	4,10
AA32SS	1 1/4"	32	12,0	60	50	50	98	350	8,15
AA38SS	1 1/2"	38	18,0	72	58	58	112	390	13,00



Part no. Vörunn. Vare nr. Parte no. № изд.	Size Stærð Str. Tamaño Размер	=Ø	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Вес
	inch	mm	ton	mm	mm	mm	mm	mm	kg
AA12SSF	1/2"	13	1,6	30	28	28	34	160	0,56
AA16SSF	5/8"	16	3,2	41	38	37	48	200	1,20
AA19SSF	3/4"	19	4,7	44	40	40	54	235	2,00
AA22SSF	7/8"	22	6,3	44	40	40	55	255	2,90
AA25SSF	1"	25	8,3	55	50	45	70	320	4,70
AA32SSF	1 1/4"	32	12,0	55	55	54	93	360	9,20
AA38SSF	1 1/2"	38	18,0	62	58	60	110	410	14,60
AA45SSF	1 3/4"	45	28,0	75	70	70	115	515	24,00

FISHING
13.38

- **SWIVEL**
Stainless Steel.
- **SIGURNAGLI**
Ryðfritt stál.
- **DREJELED**
Rustfrit stål.
- **GIRATORIOS**
Acero inoxidable.
- **ВЕРТЛЮГИ**
Нержавеющая сталь.

- **SWIVEL**
Stainless Steel.
Flex.
- **SIGURNAGLI**
Ryðfritt stál.
Með lið.
- **DREJELED**
Rustfrit stál.
Flex.
- **GIRATORIOS**
Acero inoxidable.
Flexible.
- **ВЕРТЛЮГИ**
Нержавеющая
сталь.
Гибкий.



► **SWIVEL**

Steel.
Dark blue.

► **SIGURNAGLI**

Stál.
Blár.

► **DREJELED**

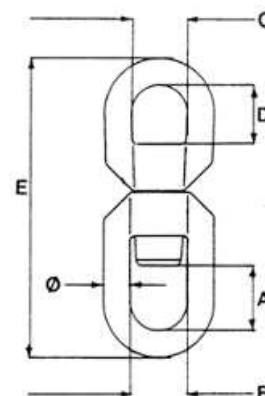
Stál.
Mørkeblå.

► **GIRATORIOS**

Acero.
Azul oscuro.

► **ВЕРТЛЮГИ**

Сталь.
Темно-синий.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. Tamaño Размер	=Ø	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Бec
	inch	mm	ton	mm	mm	mm	mm	mm	kg
AB28ST	1 1/8"	28	10,0	50	50	50	50	285	5,6
AB32ST	1 1/4"	32	12,5	60	57	55	50	305	7,2



► **SWIVEL**

Steel.
Dark blue.

► **SIGURNAGLI**

Stál.
Blár.

► **DREJELED**

Stál.
Mørkeblå.

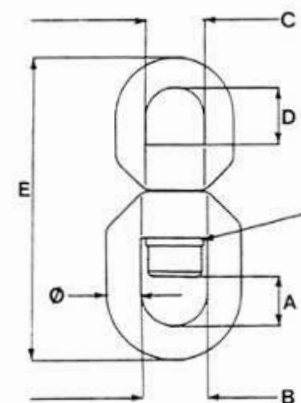
► **GIRATORIOS**

Acero.
Azul oscuro.

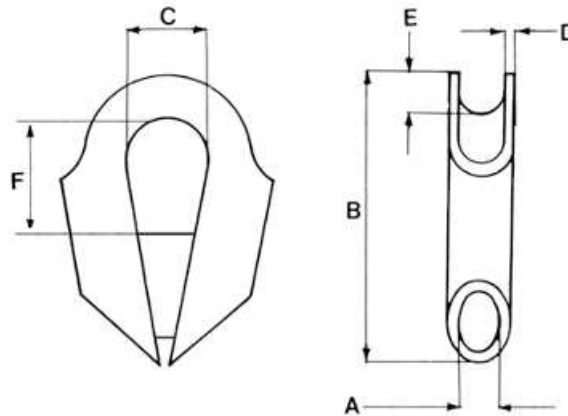
► **ВЕРТЛЮГИ**

Сталь.
Темно-синий.

- With hardened wearing ring.
- Með hertri fóðringu.
- Med hærdet slidring.
- Con anilla templada de protección.
- С закаленным износостойким кольцом.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. Tamaño Размер	=Ø	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Бec
	inch	mm	ton	mm	mm	mm	mm	mm	kg
AB28BO	1 1/8"	28	10	50	50	50	50	285	5,6



Part no. Vörunr. Vare nr. Parte no. № изд.	A	B	C	D	E	F	Weight Þyngd Vægt Peso Вес	For wire max. Fyrir vír max. For wire max. P/cable max. Для ваера макс.
	mm	mm	mm	mm	mm	mm	kg	mm
G9215K	15	109	27	5,0	10	49	0,46	12
G9217K	17	115	27	5,0	10	40	0,54	14
G9219K	19	125	32	5,0	12	43	0,67	16
G9222K	22	140	35	5,0	15	58	0,80	18
G9225K	25	158	45	6,3	16	59	1,36	22

► **WIRE THIMBLE**

Blue.
With gusset.

► **VÍRAKÓSSI**

Blár.
Með kíl.

► **WIREKOVIS**

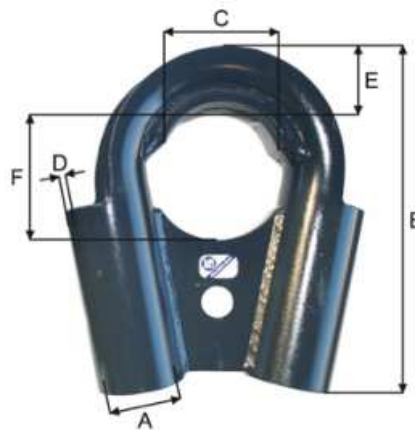
Blå.
Med kile.

► **GUARDACABO
PARA CABLE**

Azul.
Con cuña.

► **КОУШ
ВАЕРНЫЙ**

Синий.
С клином.



Part no. Vörunr. Vare nr. Parte no. № изд.	A	B	C	D	E	F	Weight Þyngd Vægt Peso Вес	For wire max. Fyrir vír max. For wire max. P/cable max. Для ваера макс.	For shackle
	mm	mm	mm	mm	mm	mm	kg	mm	
G760KR	60	260	85	7,0	60	115	6,9	54	F45HGS/F50HGPS
G780KR	80	370	85	7,0	75	125	13,7	70	F50HGPS/F57HGPS/F65HGPS
G798KR	98	435	150	7,0	85	160	21,1	88	F65HGPS/F75HGPS

► **WIRE THIMBLE**

Blue. Heavy Duty.

► **VÍRAKÓSSI**

Blár. Heavy Duty.

► **WIREKOVIS**

Blå. Heavy Duty.

► **GUARDACABO
PARA CABLE**

Azul. Heavy Duty.

► **КОУШ
ВАЕРНЫЙ**

Синий. Heavy Duty.



► **WIRE THIMBLE**

Blue.

► **VÍRAKÓSSI**

Blár.

► **WIREKOVŠ**

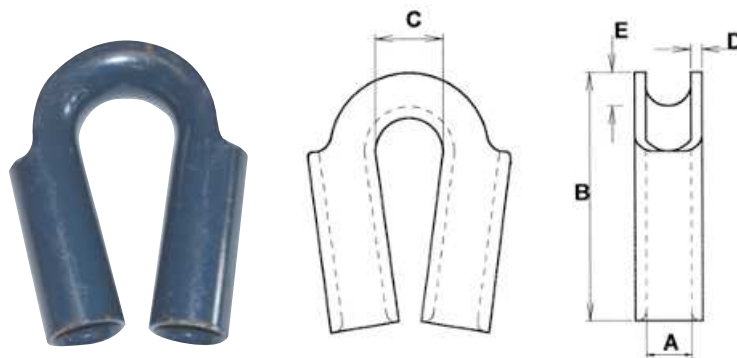
Blå.

► **GUARDACABO
PARA CABLE**

Azul.

► **КОУШ
БАЕРНЫЙ**

Синий.



Part no. Vörunr. Vare nr. Parte no. № изд.	A	B	C	D	E	Weight Þyngd Vægt Peso Вес	For wire max. Fyrir vír max. For wire max. P/cable max. Для ваера макс.
G712	mm	mm	mm	mm	mm	kg	mm
G715	12	84	23	4	8	0,21	10
G735	15	95	27	5	10	0,40	12
G740	35	190	60	7	22	2,36	32
G740	40	212	70	9	36	3,46	36



► **WIRE THIMBLE**

Blue.

With gusset.

► **VÍRAKÓSSI**

Blár.

Með kíl.

► **WIREKOVŠ**

Blå.

Med kile.

► **GUARDACABO
PARA CABLE**

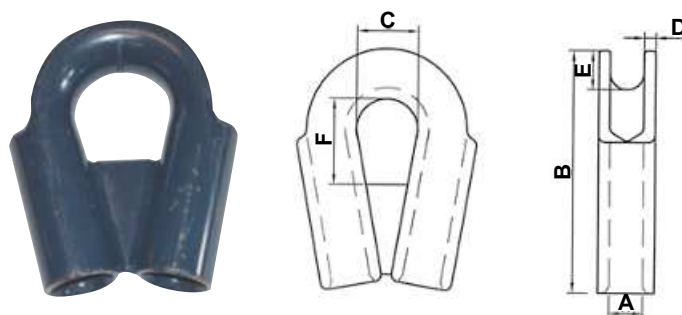
Azul.

Con cuña.

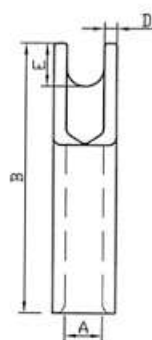
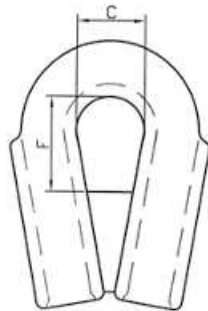
► **КОУШ
БАЕРНЫЙ**

Синий.

С клином.



Part no. Vörunr. Vare nr. Parte no. № изд.	A	B	C	D	E	F	Weight Þyngd Vægt Peso Вес	For wire max. Fyrir vír max. For wire max. P/cable max. Для ваера макс.
G712K	mm	mm	mm	mm	mm	mm	kg	mm
G715K	12	84	23	4,0	8	24	0,36	10
G717K	15	95	27	5,0	10	31	0,52	12
G719K	17	100	27	5,0	10	38	0,55	14
G722K	19	112	32	5,0	12	46	0,65	16
G725K	22	125	35	5,0	15	47	0,90	18
G728K	25	150	45	6,3	16	61	1,26	22
G730K	28	157	45	7,0	16	56	1,64	24
G735K	30	170	47	7,0	18	68	2,02	25
G740K	35	190	60	7,0	22	73	2,50	32
G745K	40	212	70	9,0	36	80	3,70	36
G745K	45	228	70	7,0	27	94	3,71	38
G755K	55	268	80	7,5	31	99	4,90	48



Part no. Vörunn. Vare nr. Parte no. № изд.	A	B	C	D	E	F	Weight Þyngd Vægt Peso Вес	For wire max. Fyrir vír max. For wire max. P/cable max. Для ваера макс
	mm	mm	mm	mm	mm	mm	kg	mm
G808K	8	60	17	3,0	7	30	0,09	6
G810K	10	70	20	3,0	9	33	0,13	8
G812K	12	84	20	4,0	7	34	0,35	10
G815K	15	91	27	5,0	9	32	0,41	12
G819K	19	113	31	5,0	11	46	0,62	16
G824K	24	136	46	5,0	15	57	1,11	21
G827K	27	142	45	5,0	15	62	1,36	24
G831K	31	163	48	7,0	19	66	1,92	28
G839K	39	179	60	5,5	20	83	1,79	35
G848K	48	220	74	5,5	32	82	2,90	44
G860K	60	260	81	8,5	38	90	5,90	54

► **WIRE THIMBLE**Stainless steel.
With gusset.► **VÍRAKÓSSI**Ryðfritt stál.
Með kil.► **WIREKOV**Rustfritt stál.
Med kile.► **GUARDACABO
PARA CABLE**Acero inoxidable.
Con cuña.► **КОУШ
ВАЕРНЫЙ**Нержавейка.
С клином.

► **THIMBLE**

Hot dip galvanized.

► **VÍRAKÓSSI**

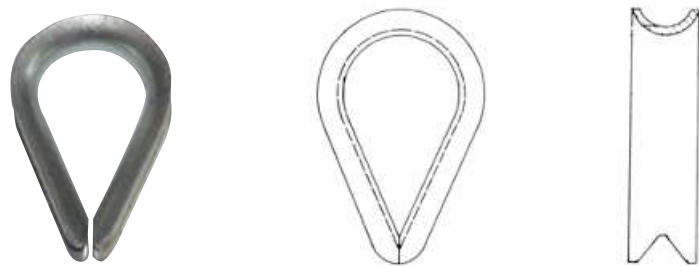
Opinn galvaníseraður.

► **KOVS**

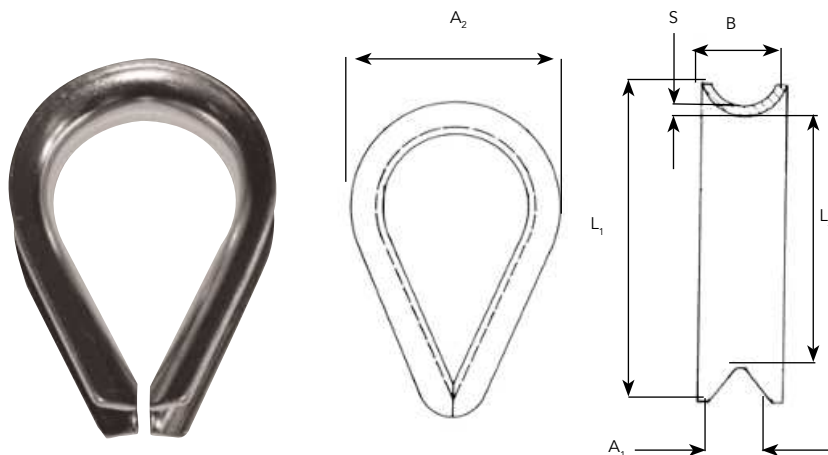
Varmt galvanisered.

► **GUARDACABOS**Galvanizados
en caliente.► **ТРУБЧАТЫЕ
КОУШИ**

Горячей оцинковки.



Part no. Vörunr. Vare nr. Parte no. № изд.	Groove Sporbreidd Rillebredde Anchura del canal Канавка	For wire Fyrir vir Til wire Para cables Диаметр	Inside length Innanmál, lengd Indv. længde Largo interior Внутр.длина	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	kg/100
GK04	4	3	21	1
GK06	6	5	26	2
GK08	8	7	33	3
GK10	10	9	38	6
GK12	12	10/11	45	9
GK14	14	12/13	51	12
GK16	16	15	58	18
GK18	18	16	64	31
GK20	20	18	72	35
GK22	22	20	80	42
GK24	24	22	90	68
GK26	26	24	99	74
GK28	28	26	112	95

► **THIMBLE**

Stainless steel.

► **VÍRAKÓSSI**

Opinn. Ryðfritt stál.

► **KOV**

Rustfrit stål.

► **GUARDACABOS**

Acero inoxidable.

► **КОУШИ**

Нержавејка.

Part no. Vörunr. Vare nr. Parte no. № изд.	= L ₁	L ₂	A ₁	A ₂	B	S	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	mm	mm	mm	kg/100
GK02RFR	22	17	3	9	5,0	1,0	0,2
GK03RFR	25	18	4	10	5,5	1,0	0,3
GK04RFR	27	20	5	11	7,5	1,2	0,5
GK05RFR	32	21	6	13	8,5	1,2	0,7
GK06RFR	38	27	7	15	10,0	1,5	1,2
GK07RFR	45	33	8	19	11,0	1,5	1,5
GK08RFR	50	38	9	22	13,0	2,0	2,7
GK10RFR	65	48	11	27	15,5	2,5	5,2
GK12RFR	70	53	14	29	17,0	2,5	5,2
GK14RFR	79	57	16	32	19,0	3,0	11,0
GK16RFR	90	67	18	40	22,0	3,0	12,0
GK18RFR	102	75	20	45	25,0	4,0	21,5
GK20RFR	115	84	22	52	27,0	4,0	27,0
GK22RFR	125	96	24	56	30,0	5,0	37,5
GK26RFR	150	115	28	65	33,0	6,0	62,0
GK28RFR	175	135	30	76	36,0	6,0	76,0
GK32RFR	200	160	34	88	41,0	6,0	100,0

► **RIGGING SCREW**

Galvanized.

► **VANTSPENNA**

Galvaníseruð.

► **VANTSKRUE**

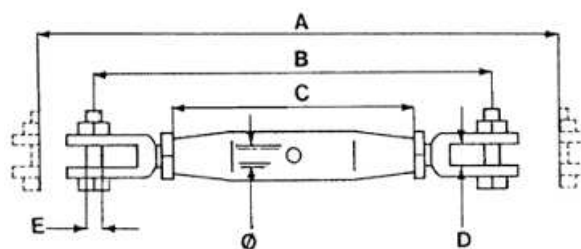
Galvaniserde.

► **TENSORES**

Galvanizados.

► **СТРУБЦЫНЫ**

Оцинкованные.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Ø	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
	kg	mm	mm	mm	mm	mm	mm	kg/100
G2206	200	M06	225	160	100	7	5	10
G2208	320	M08	260	182	110	9	6	18
G2210	520	M10	295	205	125	10	8	28
G2212	700	M12	465	315	195	13	10	66
G2216	1.200	M16	550	380	230	17	12	126
G2220	1.500	M20	670	460	270	20	16	220
G2222	2.000	M22	745	515	295	25	20	325
G2225	3.200	M24	820	565	325	28	22	460
G2232	4.800	M32	975	685	370	38	28	850
G2238	6.000	M38	1.070	750	400	45	32	145
G2250	11.000	M50	1.145	825	400	56	45	241

► **RIGGING SCREW**

Stainless steel.

► **VANTSPENNA**

Ryðfrítt stál.

► **VANTSKRUE**

Rustfrit stål.

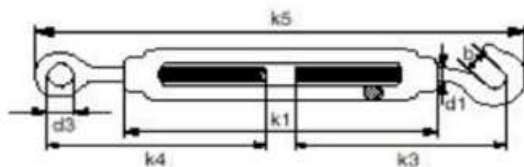
► **TENSORES**

Acero inoxidable.

► **СТРУБЦЫНЫ**

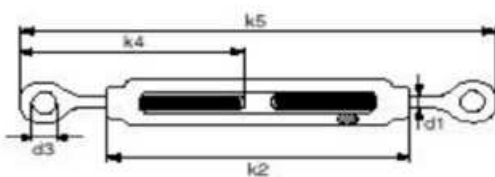
Нержавејка.

Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Ø	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
	kg	mm	mm	mm	mm	mm	mm	kg/100
G2305	180	5	180	126	80	8	5	5,1
G2306	250	6	200	138	92	8	5	9,0
G2308	350	8	234	158	112	10	6	14,0
G2310	700	10	272	188	120	11	8	24,0
G2312	1.020	12	350	244	150	14	12	52,5
G2316	1.600	16	446	313	190	18	14	100,0
G2320	2.600	20	550	390	220	18	19	197,0
G2322	3.400	22	653	472	270	30	22	430,0



Turnbuckles - DIN 1480.
(not for lifting purpose)

Part no. Vörunr. Vare nr. Parte no. № изд.	Dim.d1	Dim.d3	Dim. b	Dim.k1	Dim.k3	Dim.k4	Dim.k5	Weight Þyngd Vægt Peso Бес
AUGA og KRÓKUR	mm	mm	mm	mm	mm	mm	mm	kg/100
G2606	6	9	8,0	110	77	80	172-258	11
G2608	8	10	10,5	110	85	84	184-264	20
G2610	10	14	13,0	125	108	105	222-311	28
G2612	12	16	16,0	125	117	111	241-324	43
G2614	14	18	18,0	140	124	122	261-351	61
G2616	16	22	20,0	170	144	150	311-427	100



Part no. Vörunr. Vare nr. Parte no. № изд.	Dim.d1	Dim.d3	Dim. K2	Dim.k4	Dim.k5	Weight Þyngd Vægt Peso Бес
2 AUGU	mm	mm	mm	mm	mm	kg/100
G2506	6	9	110	80	160-246	11
G2508	8	10	110	84	168-248	20
G2510	10	14	125	105	210-300	28
G2512	12	16	125	110	222-305	43

► RIGGING SCREW

► VANTSPENNA

► VANTSKRUE

► TENSORES

► СТРУБЦЫНЫ



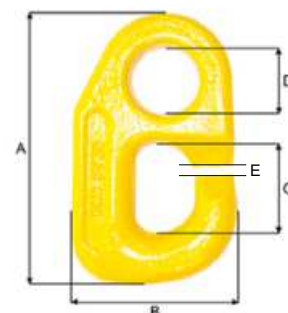
- **BMM LINK**
High tensile steel.

- **BMM DRAGNÓTALÁS**
Hert stál.

- **BMM LED**
High tensile stål.

- **BMM GANCHOS**
Acero alta resistencia.

- **BMM СОЕДИНИТЕЛЬ**
Высокопрочная сталь.



Part no. Vörunr. Vare nr. Parte no. № изд	SWL 5:1	A	B	C	D	E	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	mm	kg
DV30	3	115	70	29	30	2,5	0,7
DV50	5	130	80	34	36	2,5	1,1
DV80	8	145	90	41	42	2,5	1,6

BOSS
products

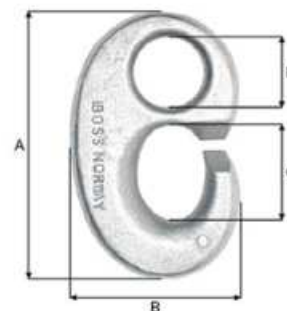
- **BOSS LINK**
Stainless steel.

- **BOSS DRAGNÓTALÁS**
Ryðfrítt stál.

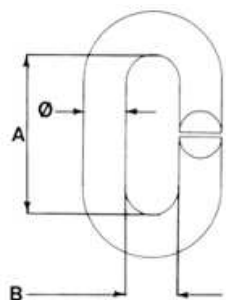
- **BOSS LED**
Rustfrit stål.

- **BOSS GANCHO**
Acero inoxidable.

- **BOSS СОЕДИНИТЕЛЬ**
Нержавејка.



Part no. Vörunr. Vare nr. Parte no. № изд	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Bec
	ton	mm	mm	mm	mm	kg
BODL26S	2,4	150	95	38	28	1,65
BODL27S	5,0	212	132	58	31	3,60
BODL28S	12,0	260	170	60	49	9,60



Part no. Vörunn. Vare nr. Parte no. № изд	Ø	SWL 5:1	A	B	Weight Þyngd Vægt Peso Вес
	mm	ton	mm	mm	kg/100
DS10GA	10	0,1	50	16	8,5
DS12GA	12	0,2	55	18	16,5
DSS10	10	0,2	50	16	8,5
DSS13	13	0,3	55	18	16,5
DS16CH	16	0,7	72	21	33,0
DS19CH	19	1,4	80	23	55,0
DS22CH	22	1,8	88	27	75,0

Steel 60 galvanized.
Stál 60 galvaniseraður.
Stål 60 galvaniseret.
Acero grado 60
Galvanizado.
Сталь 60
Гальванизированная.

Stainless steel.
Ryðfritt stál.
Rustfritt stál.
Acero inoxidable.
Нержавеяка.

Chrome steel, yellow galvanized.
Króm stál, galvaniseraður.
Chrom stál, gul galvaniseret.
Acero cromado, galvanización amarilla.
Сталь хромированная, желтая гальванизация.

BOSS
products



Part no. Vörunn. Vare nr. Parte no. № изд	SWL 5:1	A	B	C	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	kg
BODL18S	0,2	78	45	18	0,17
BODL19S	0,4	79	50	24	0,27
BODL20S	0,5	82	55	24	0,30
BODL21S	1,4	108	63	25	0,70
BODL22S	1,3	106	68	33	0,60

- **SPLIT LINK**
- **DRAGNÓTALÁS**
- **VODTOVSLED**
- **MALLAS DE ENCAJE**
- **КОЛЬЦА РАЗЪЕМНЫЕ**

- **BOSS SPLIT LINK**
Stainless steel.
- **BOSS DRAGNÓTALÁS**
Ryðfritt stál.
- **BOSS VODTOVSLED**
Rustfritt stál.
- **BOSS MALLAS DE ENCAJE**
Acero inoxidable.
- **BOSS КОЛЬЦА РАЗЪЕМНЫЕ**
Нержавеяка.

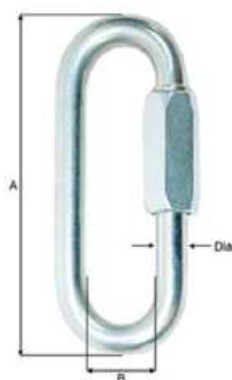
► QUICK LINK

► HRAÐLÁS

► P-LED

► ESLABONES

► СОЕДИНИТЕЛИ



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. = Ø Tamaño Разм	SWL 5:1	A	B	C	Weight Þyngd Vægt Peso Вес
	mm	ton	mm	mm	mm	kg/100
DQB04	4	0,18	31	11	5,5	1,2
DQB06	6	0,40	45	14	8,0	3,5
DQB08	8	0,70	58	17	13,0	7,7
DQB10	10	1,00	85	20	20,0	16,0
DQB12	12	1,25	100	23	23,0	27,0
DQB14	14	2,00	115	27	27,0	42,0
DQ204SSO	4	0,28	31	11	5,0	1,2
DQ205SSO	5	0,45	39	13	6,5	2,1
DQ206SSO	6	0,65	45	14	7,5	3,5
DQ208SSO	8	1,10	58	17	10,0	7,7
DQ08SSOL	8	0,98	72	17	18,0	9,3
DQ210SSO	10	1,60	85	20	20,0	16,0
DQ212SSO	12	2,20	100	23	23,0	27,0
DQ214SSO	14	3,10	115	27	27,0	42,0
DQ216SSO	16	4,00	150	38	28,0	75,0
DQ219SSO	19	5,50	175	43	32,0	120,0
DQ222SSO	22	7,00	210	60	36,0	190,0

Galvanized.
Galvaníseraður.
Galvaniseret.
Galvanizados.
Гальванизированная.

Stainless steel.
Ryðfritt stál.
Rustfrit stål.
Acero inoxidable.
Нержавеяка.

► LINCHPIN

► TRAKTORSSPLITTI

► LYNCH PIN

► PIN DE LYNCH

► ЧЕКА



Part no. Vörunr. Vare nr. Parte no. № изд.	Dim. D	Length Lengd Længde Largo Длина
	mm	mm
DCR071	4,5	40
DCT05	5,0	40
DCT06	6,0	40
DCT08	8,0	40
DCT10	10,0	40

► R-COTTER PIN

► R-SPLITTI

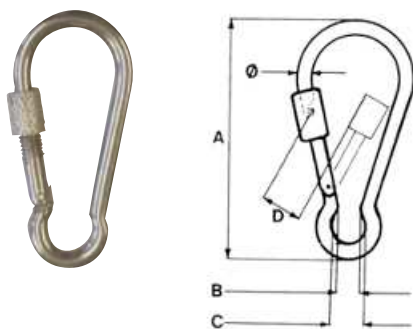
► R-COTTER

► R-ESPLANDOR

► ШПЛИНТ



Part no. Vörunr. Vare nr. Parte no. № изд.	Dim. D	Length Lengd Længde Largo Длина
	mm	mm
DCR02	2	41,2
DCR03	3	67,5
DCR04	4	75,2
DCR05	5	105,2
DCR07	7	140,3
511008	8	155,3



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. = Ø Tamaño Разм	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Вес
DCB08S	mm	ton	mm	mm	mm	mm	kg/100
DCB10S	8	0,60	81	11	12	10	7,2
	10	0,70	100	11	16	10	14,0
DC06SSS	6	0,30	60	7	9	8	2,9
DC08SSS	8	0,70	80	9	13	8	7,2
DC10SSS	10	1,10	100	12	16	10	13,2
DC11SSS	11	1,37	120	13	19	15	19,1

Galvanized.
Galvaníseraður.
Galvaniseret.
Galvanizados.
Гальванизи-
рованная.

Stainless steel.
Ryðfrítt stál.
Rustfritt stål.
Acero inoxidable.
Нержаве́йка.

► CARABINE HOOK

Lock screw.

► FJAÐURLÁS

Skrúfaður.

► CARABINHAGE

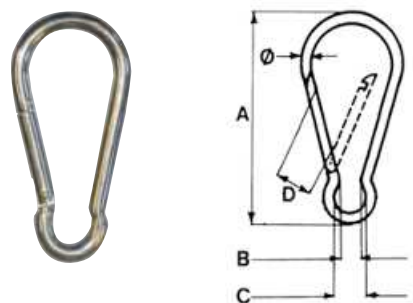
Låse skrue.

► MOSQUETON BOMBEROS

Cierre seguridad.

► КАРАБИНЫ

Фиксирующая гайка.



Part no. Vörunr. Vare nr. Parte no. № изд.	Size Stærð Str. = Ø Tamaño Разм	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Вес
DCB05	mm	ton	mm	mm	mm	mm	kg/100
DCB06	5	0,10	50	5	7	7	1,9
DCB08	6	0,12	60	6	8	8	2,6
DCB10	8	0,23	80	9	12	11	6,6
DCB12	10	0,25	100	9	12	11	9,2
	12	0,45	140	12	16	17	18,6
DC04SS	4	0,90	40	5	8	5	1,0
DC05SS	5	0,10	50	6	10	8	1,9
DC06SS	6	0,12	60	8	11	9	2,8
DC07SS	7	0,18	70	8	13	9	4,4
DC08SS	8	0,23	80	8	13	9	6,6
DC10SS	10	0,35	100	10	16	12	13,0
DC11SS	11	0,45	120	11	18	16	19,0
DC12SS	12	0,57	140	13	20	19	25,6

Galvanized.
Galvaníseraður.
Galvaniseret.
Galvanizados.
Гальванизи-
рованная.

Stainless steel.
Ryðfrítt stál.
Rustfritt stål.
Acero inoxidable.
Нержаве́йка.

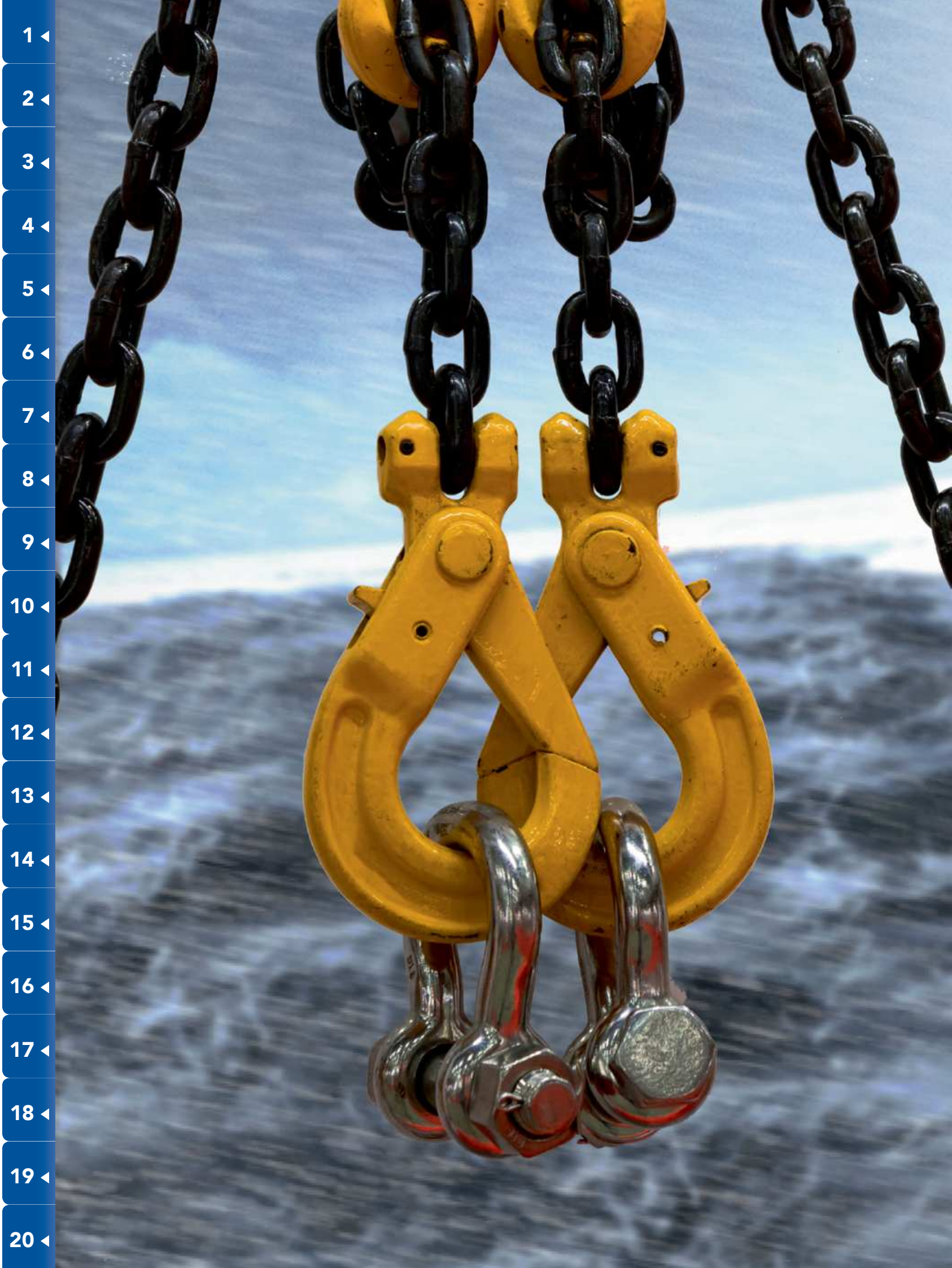
► CARABINE HOOK

► FJAÐURLÁS

► CARABINHAGE

► MOSQUETON BOMBEROS

► КАРАБИНЫ



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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relatereðe produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleed	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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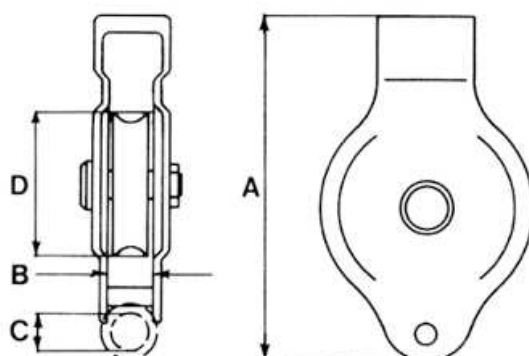
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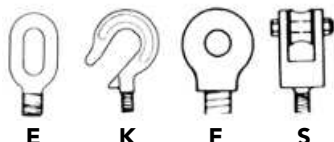
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HEAD
TORPÁUGA
TOP
CABEZA
ПОДВЕС БЛОКА



► **BMM BLOCK**
Galvanized.

► **BMM BLÖKK**
Galvaniseruð.

► **BMM BLOK**
Galvaniseret.

► **BMM PASTECAS**
Galvanizadas.

► **БЛОКА BMM**
Оцинкованные.

Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	C	D	Max wire	Weight Þyngd Vægt Peso Вес
	ton	ton	ton	mm	mm	mm	mm	mm	kg
KT1011E	1	2	4	163	22	16	80	16	1,7
KT1021E	2	4	8	195	24	22	110	18	3,1
KT1031E	3	6	8	257	28	31	150	20	6,4
KT1041E	4	8	16	330	35	40	185	22	11,1
KT1061E	6	12	24	365	42	40	210	24	17,0



► **BMM BLOCK**

Galvanized.

► **BMM BLÖKK**

Galvaníseruð.

► **BMM BLOK**

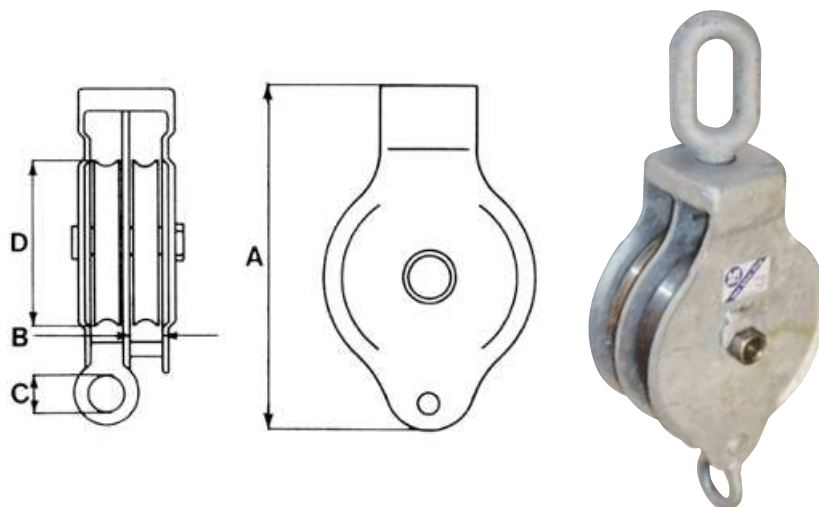
Galvaniseret.

► **BMM
PASTECAS**

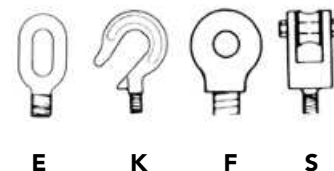
Galvanizadas.

► **БЛОКА BMM**

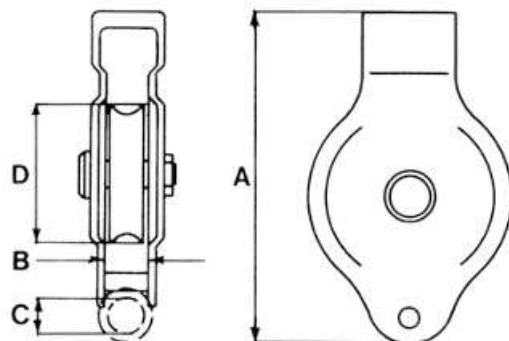
Оцинкованные.



HEAD
TORPPAUGA
TOP
CABEZA
ПОДВЕС БЛОКА



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	C	D	Max wire	Weight Pyngd Vægt Peso Bec
	ton	ton	ton	mm	mm	mm	mm	mm	kg
KT201D1E	1	2	4	187	22	16	80	16	3,1
KT202D1E	2	4	8	224	24	22	110	18	5,2
KT203D1E	3	6	12	296	28	31	150	20	11,0
KT204D1E	4	8	16	385	35	40	185	22	19,0



HEAD
TOPPAUGA
TOP
CABEZA
ПОДВЕС БЛОКА



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Max wire	Weight Þyngd Vægt Peso Bec
KT1011ESS	ton 1	mm 163	mm 22	mm 16	mm 80	mm 16	kg 1,7
KT1021ESS	ton 2	mm 195	mm 24	mm 22	mm 110	mm 18	kg 3,2

FISHING
14.3

► **BMM BLOCK**

Stainless steel.

► **BMM BLÖKK**

Ryðfritt stál.

► **BMM BLOK**

Rustfrit stål.

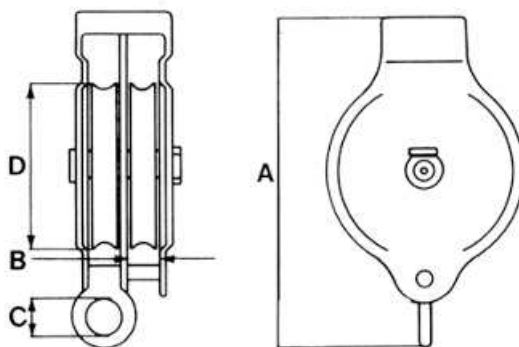
► **BMM PASTECAS**

Acero inoxidable.

► **BMM БЛОКА**

Нержавејка.

- Ball Bearing
- Kúlulega
- Kugleleje
- Rodamiento de bolas
- Шарикоподшипник



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Max wire	Weight Þyngd Vægt Peso Bec
KT201D1ESS	ton 1	mm 187	mm 22	mm 16	mm 80	mm 16	kg 2,8
KT202D1ESS	ton 2	mm 224	mm 24	mm 22	mm 110	mm 18	kg 5,2

► **BMM BLOCK**

Stainless steel.

► **BMM BLÖKK**

Ryðfritt stál.

► **BMM BLOK**

Rustfrit stál.

► **BMM PASTECAS**

Acero inoxidable.

► **BMM БЛОКА**

Нержавејка.

- Ball Bearing
- Kúlulega
- Kugleleje
- Rodamiento de bolas
- Шарикоподшипник



► **BMM TACKLE BLOCK**

Galvanized.

► **BMM GILSABLÖKK**

Galvaníseruð.

► **BMM TAKLE BLOK**

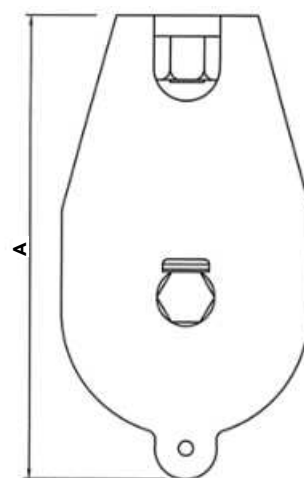
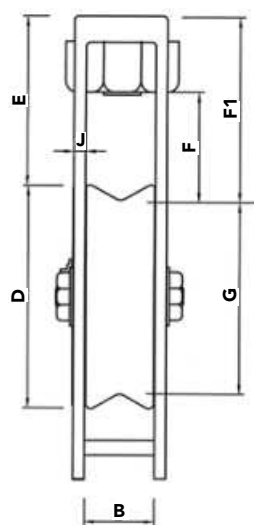
Galvaniseret.

► **BMM-PASTECAS PARA LEVANTAR**

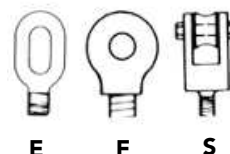
Galvanizadas.

► **BMM ТАЛЕВЫЙ БЛОК**

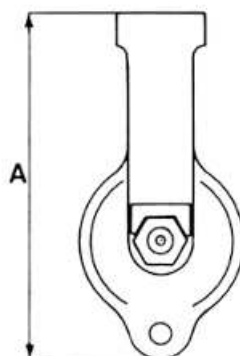
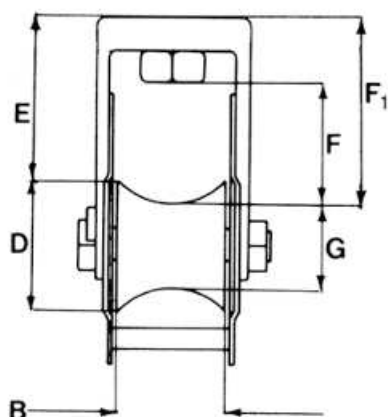
Оцинкованные.



HEAD
TORPPAUGA
TOP
CABEZA
ПОДВЕС БЛОКА



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	D	E	F	F1	G	J	Max wire	Weight Þyngd Vægt Peso Bec
KT42302E	7	14	28	405	57	230	150	110	168	195	8	28	29
KT43002E	10	20	40	480	66	300	155	100	175	260	10	28	55
KT44002E	15	30	60	645	74	400	215	150	240	345	12	28	108
KT45002E	20	40	80	770	82	515	250	160	285	445	15	30	154



► **BMM TACKLE
BLOCK**

Galvanized.

► **BMM BLÖKK**

Galvaniseruð.

► **BMM TAKLE
BLOK**

Galvaniseret.

► **BMM PASTECAS
PARA LEVANTAR**

Galvanizadas.

► **ТАЛЕВЫЕ
БЛОКА ВММ**

Оцинкованные.

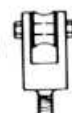
HEAD
TORP AUGA
TOP
CABEZA
ПОДВЕС БЛОКА



E



F



S

Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	D	E	F	F1	G	Max wire	Weight Þyngd Vægt Peso Вес
KT31101E	3	6	12	270	85	110	150	128	85	70	28	9
KT31501E	5	10	20	320	85	150	155	130	85	110	28	17
KT32151E	8	16	32	415	100	215	215	145	100	170	28	36



► **BMM SNATCH
BLOCK**

Galvanized.

► **BMM
KASTBLÖKK**

Galvaníseruð.

► **BMM KASTE
BLOK**

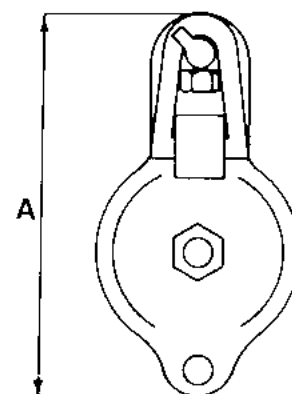
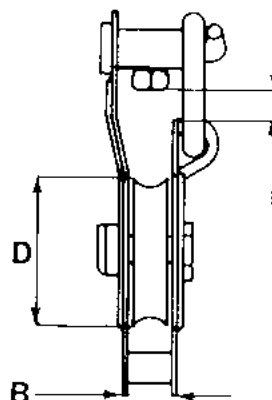
Galvaniseret.

► **BMM PASTECAS
DE DISPARO**

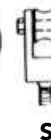
Galvanizadas.

► **BMM
КАНИФАС-
БЛОКА**

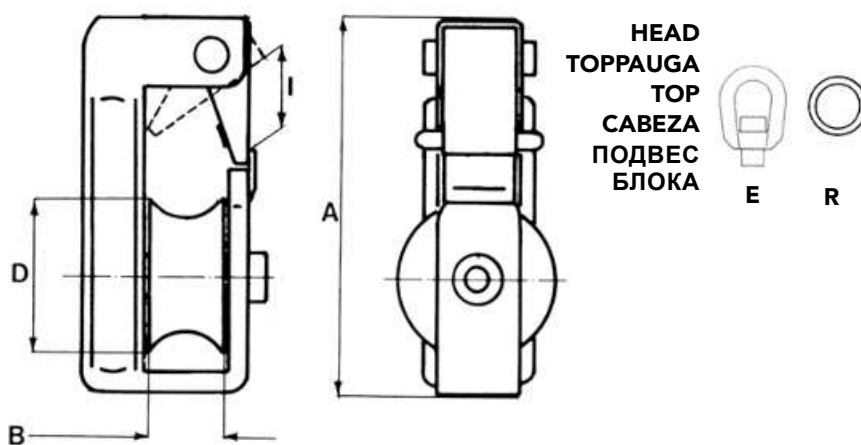
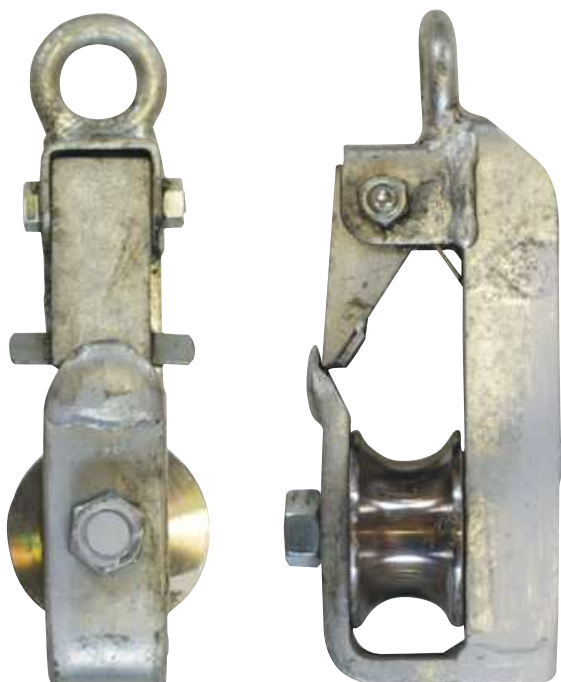
Оцинкованные.



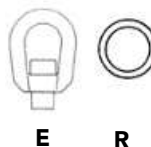
HEAD
TORPPAUGA
TOP
CABEZA
ПОДВЕС
БЛОКА



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	D	I	Max wire	Weight Pyngd Vægt Peso Bec
KS1021E	ton 2	ton 4	ton 8	mm 225	mm 24	mm 110	mm 23	mm 18	kg 3,7
KS1031E	3	6	12	300	28	150	30	18	7,5
KS1041E	4	8	16	330	35	185	33	22	13,5
KS1061E	6	12	24	378	41	210	35	24	19,4



HEAD
TORRAUGA
TOP
CABEZA
ПОДВЕС
БЛОКА



Part no. Vörunn. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	D	I	Weight þyngd Vægt Peso Bec
KS210E	ton 1,0	ton 2,0	ton 4,0	mm 220	mm 45	mm 83	mm 30	kg 4,7
KS220E	1,5	3,0	6,0	220	45	83	30	5,4
KS230E	2,2	4,4	8,8	270	45	110	30	8,5

► **BMM SNATCH
BLOCK**

Bronze bushing.
Galvanized.

► **BMM KASTBLÖKK**

Bronslega.
Galvaniseruð.

► **BMM KASTE
BLOK**

Bronzeleje.
Galvaniseret.

► **BMM PASTECAS
DE DISPARO**

Cojinete de bronce.
Galvanizado.

► **BMM
КАНИФАС-
БЛОКА**

Бронзовая втулка.
Оцинкованные.

► **BMM SNATCH
BLOCK**

Bronze bushing.
Galvanized.

► **BMM KASTBLÖKK**

Bronslega.
Galvaníseruð.

► **BMM KASTE BLOK**

Bronzeleje.
Galvaniseret.

► **BMM PASTECAS
DE DISPARO**

Cojinete de bronce.
Galvanizado.

► **КАНИФАС-
БЛОКА ВММ**

Бронзовая втулка.
Оцинкованные.



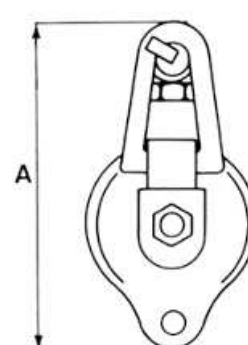
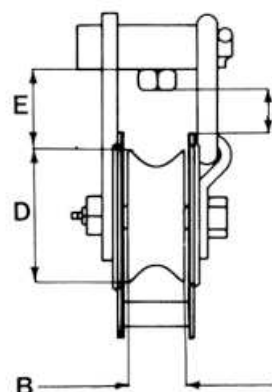
HEAD
TORPAUGA
TOP
CABEZA
ПОДВЕС
БЛОКА



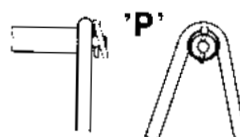
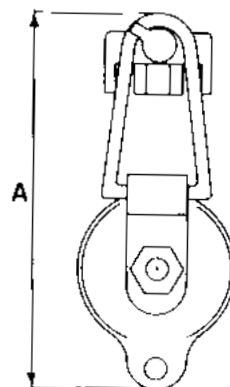
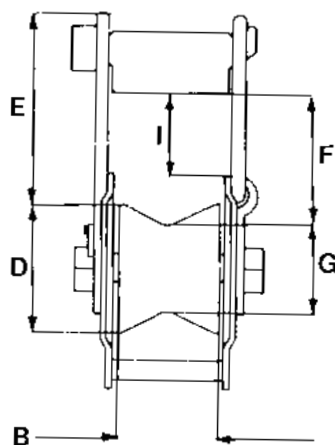
E



R



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	D	E	I	Weight Þyngd Vægt Peso Бес
KS240E	ton 3,5	ton 7,0	ton 14,0	mm 250	mm 45	mm 100	mm 45	mm 38	kg 7,5
KS250E	4,6	9,2	18,4	325	60	150	80	60	15,2
KS260E	6,0	12,0	24,0	375	60	215	50	50	24,0



► **BMM SNATCH
BLOCK**

Galvanized.

► **BMM KASTBLÖKK**

Galvaniseruð.

► **BMM KASTE
BLOK**

Galvaniseret.

► **BMM PASTECAS
DE DISPARO**

Galvanizadas.

► **КАНИФАС-
БЛОКА ВММ**

Оцинкованные.

Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	Test load	A	B	D	E	F	G	I	Weight Þyngd Vægt Peso Вес
	ton	ton	ton	mm	mm	mm	mm	mm	mm	mm	kg
KS31101E	3	6	12	255	85	110	68	85	70	45	10,0
KS31501E	5	10	20	330	85	150	75	85	110	55	19,2
KS32151E	8	16	32	425	100	215	95	100	170	63	39,5

► **BMM SWING BLOCK**

Galvanized.

► **BMM KASTBLÖKK**

Galvaniseruð.

► **BMM-SVING BLOK**

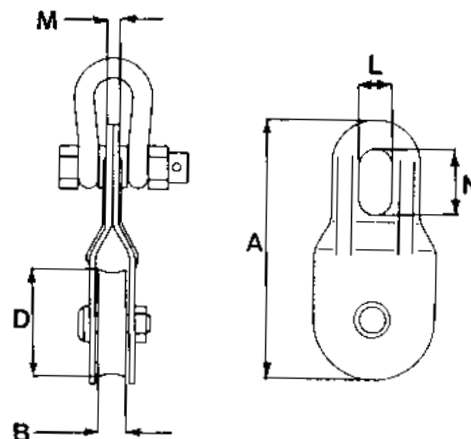
Galvaniseret.

► **BMM PASTECA
ABRIDORA**

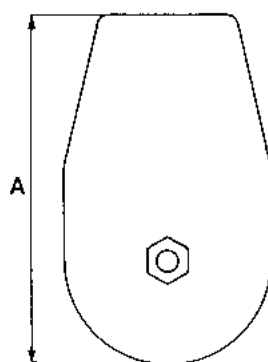
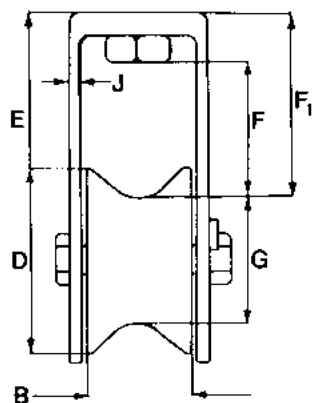
Galvanizadas.

► **БЛОКИ
ЖЕСТКОЙ
ФИКСАЦИИ
BMM**

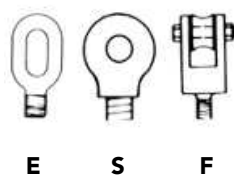
Оцинкованные.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	D	M	L	N	Max wire	Weight Þyngd Vægt Peso Bec
KSW1G	1	mm	mm	mm	mm	mm	mm	mm	kg
KSW1NG*	1	190	22	80	13	23	48	16	1,0
KSW21G	2	190	30	80	13	23	48	24	1,2
		255	24	110	15	28	56	18	2,9



HEAD
TORPÁUGA
TOP
CABEZA
ПОДВЕС
БЛОКА



► **BMM TRAWL
BLOCK**

Galvanized.

► **BMM TOGBLÖKK**

Galvaníseruð.

► **BMM TRAWL
BLOK**

Galvaniseret.

► **BMM PASTECAS
DE ARRASTRE**

Galvanizadas.

► **ТРАЛОВЫЕ
БЛОКИ BMM**

Оцинкованные.

Part no. Vörunn. Vare nr. Parte no. № изд.	SWL 5:1	A	B	D	E	F	F ₁	G	J	Weight Þyngd Vægt Peso Вес
	ton	mm	mm	mm	mm	mm	mm	mm	mm	kg
K130	4	240	100	130	110	85	133	85	10	16,0
K1701EH	6	305	100	170	140	100	163	125	10	25,0
K2151EG	6	355	100	215	132	110	165	164	10	36,5
K2301EH	9	405	120	230	150	110	180	170	12	45,0
K2401EH	9	420	150	240	190	140	220	170	12	54,0
K3001EH	11	475	120	300	170	120	200	240	12	64,0

► **BMM TRAWL BLOCK**

Roller bearing.
Thrust bearing on top.

► **BMM TOGBLÖKK**

Kúlulega.
Brýstilega í toppauga.

► **BMM TRAWL BLOK**

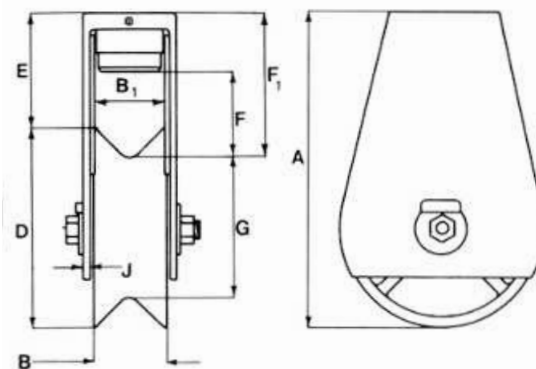
Rulleleje.
Aksialrulleleje i top.

► **BMM PASTECAS
DE ARRASTRE**

Rodamiento de rodillos.
Rodamiento axial de rodillos.

► **ТРАЛОВЫЕ
БЛОКИ ВММ**

Роликовый подшипник.
Прижимной подшипник
на верху.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	Max load on head- fitting	A	B	B ₁	D	E	F	F ₁	G	J	Max wire	Weight Þyngd Vægt Peso Бес
K3701EH	13	26	580	140	140	370	260	120	245	285	12	28	115
K4002AEH	15	30	670	180	180	400	245	180	305	300	15	28	185
K5002AEH	20	40	785	180	180	500	285	185	345	380	20	30	230
K6002AIH	30	60	910	180	180	600	310	190	380	480	20	32	260
K6502AIH	30	60	975	240	220	650	335	225	415	500	20	34	500
K8002AIH	40	80	1120	240	220	800	340	240	440	600	20	38	750



► **NETSONDE BLOCK**

Stainless steel.

► **KAPALBLÖKK**

Ryðfritt stål.

► **NETSONDE BLOK**

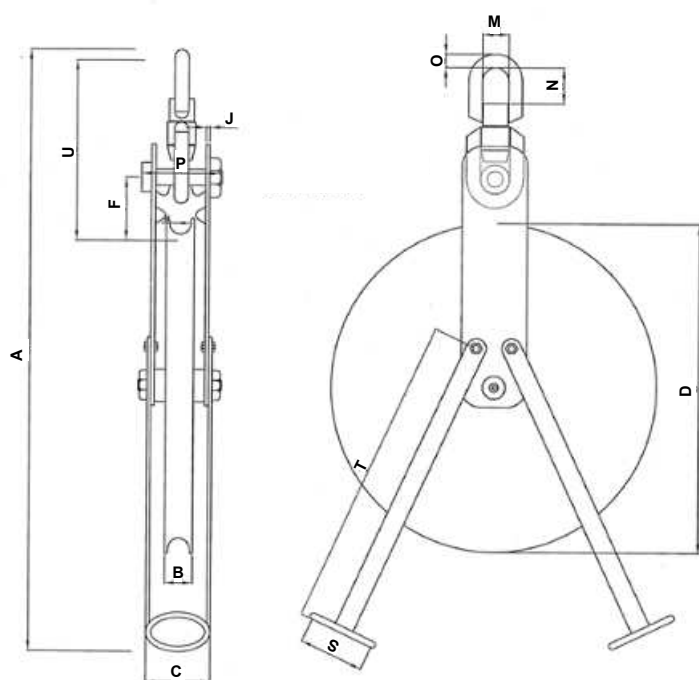
Rustfrit stål.

► **PASTECAS CABLE**

Acero inoxidable.

► **БЛОК
ЗОНДОВОГО
КАБЕЛЯ**

Нержавейка.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	F	J	M	N	O	P	S	T	U	Weight Þyngd Vægt Peso Bec
KT9300NET	4	670	44	99	300	55	6	34	42	12	125	125	75	250	20,4
KT9490NET	4	885	44	99	500	45	10	40	42	22	125	125	75	250	28,0
KT9500NET	4	885	44	99	500	45	10	40	42	22	125	125	75	250	32,6

► **BMM LAZY
LINE BLOCK**

Galvanized.

► **BMM BLÖKK**

Galvaníseruð.

► **BMM LAZY
LINE BLOK**

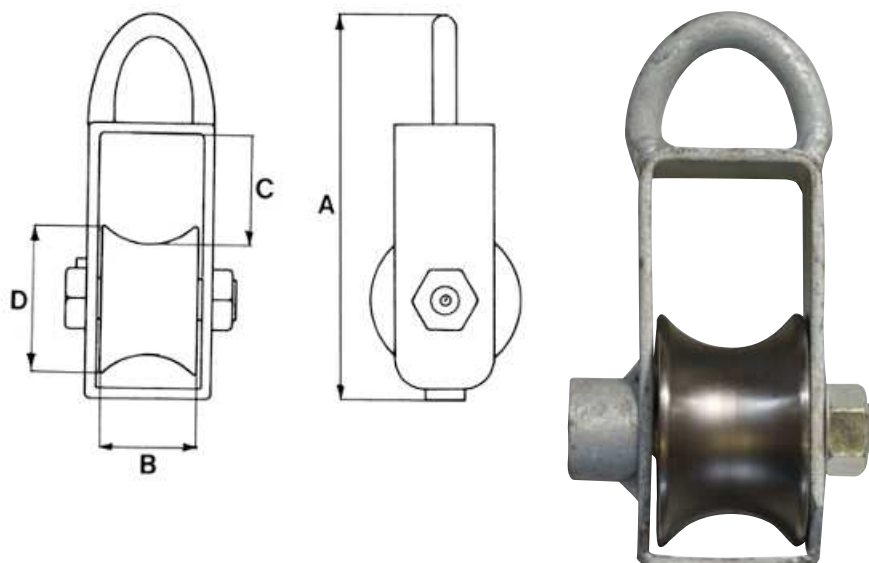
Galvaniseret.

► **BMM PASTECAS
MANIOBRA
PARA CUERDAS**

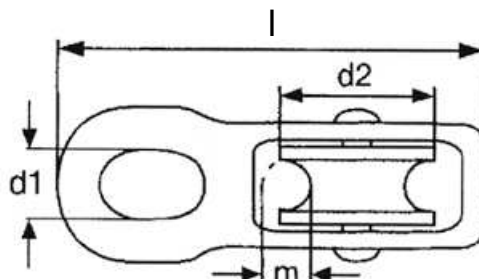
Galvanizadas.

► **БЛОК LAZY
LINE BMM**

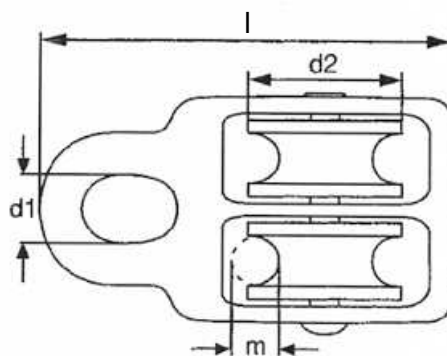
Оцинкованный.



Part no. Vörunr. Vare nr. Parte no. № изд.	SWL 5:1	A	B	C	D	Weight Þyngd Vægt Peso Вес
KA050	ton 1	mm 190	mm 50	mm 55	mm 75	kg 2,5



Part no. Vörunr. Vare nr. Parte no. № изд.	d1	d2	l	m	Breaking load Brotþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	mm	ton	kg/100
KTE15	10	15	50	5	0,55	2,4
KTE20	11	20	60	6	0,60	4,1
KTE25	12	25	70	7	0,80	5,6
KTE30	13	30	80	8	0,90	8,3
KTE40	14	40	93	9	1,10	12,7
KTE50	16	50	113	12	1,20	19,7
KTE65	20	65	135	16	1,80	38,5



Part no. Vörunr. Vare nr. Parte no. № изд.	d1	d2	l	m	Breaking load Brotþol Brudstyrke Resistencia a la rotura Разрывная нагрузка	Weight Þyngd Vægt Peso Вес
	mm	mm	mm	mm	ton	kg/100
KTF25	12	25	70	7	0,4	8,9
KTF30	13	30	80	8	0,4	13,2
KTF40	16	40	105	9	0,5	27,2
KTF50	16	50	117	12	0,5	41,2

► **BLOCK**
Nylon sheave.
Galvanized.

► **BLÖKK**
Nælonhjól.
Galvaníseruð.

► **BLOK**
Nylon skive.
Galvaniseret.

► **PASTECAS**
Rueda de nylon.
Galvanizadas.

► **БЛОКА**
Шкив нейлоновый.
Оцинкованные.

► **BLOCK**
Nylon sheave.
Galvanized.

► **BLÖKK**
Nælonhjól.
Galvaníseruð.

► **BLOK**
Nylon skive.
Galvaniseret.

► **PASTECAS**
Rueda de nylon.
Galvanizadas.

► **БЛОКА**
Шкив нейлоновый.
Оцинкованные.



1 <

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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20

► TRAWL FLOAT

► TROLLKÚLUR

► TRAWL FLÅD

► FLOTADOR DE
ARRSTRE

► КУХТЫЛЬ
ТРАЛОВЫЙ



SA1086



SA1087



SA1161



SA10865



SA2080

Part no. Vörunr. Vare nr. Parte no. № изд.	Diameter Þvermál Diameter Diámetro Диаметр	Hole Gat Hul Hueco Отверстие	Weight Þyngd Vægt Peso Вес	Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть	Max depth Mesta dýpi Max dybde Max. profundidad Мак глубина	Depth work Vinnudýpi Arbejdsdybde Profundidad de trabajo Рабочая глубина	Force impact Höggþol Slagkraft Fuerza impacto Сила воздействия
	mm	mm	g	g	m	m	kg/m
SA1161	120/150	14,0	408	680	900	750	30
SA1084	200	22,0	1.300	2.685	1.150	1.050	40
SA1086	200	21,0	1.500	2.490	1.350	1.200	30
SA1087	200	21,0	1.760	2.110	2.400	2.000	45
SA10865	200	21,0	1.720	2.300	2.000	1.400	60
SA1095	242	26,0	2.433	4.280	1.300	1.100	40
SA1096	242	26,0	2.822	3.900	2.500	2.000	50
SA1101	280	24,5	2.490	8.610	700	600	30
SA1102	280	24,5	3.120	7.580	1.050	950	45
SA1103	280	24,5	3.730	6.950	2.000	1.500	45
SA2080	200	20,0	1.500	1.700	1.850	1.700	50

Vinycon Floats



G13T WITH REFLECTIVE TAPE

Part no. Vörunr. Vare nr. Parte no. № изд.	Type Týpa Type Tipe Тип	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Height Hæð Højde Altura Высота	Hole Gat Hul Hueco Отверстие	Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть
		mm	kg	mm	mm	kg
4821420	G12T	203	1,0	246	36	6,0
4821421	G13	242	1,1	290	43	10,0
4821422	G13T	214	1,1	259	40	7,0



PVC R6

Part no. Vörunr. Vare nr. Parte no. № изд.	Type Týpa Type Tipe Тип	Diameter Þvermál Diameter Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Height Hæð Højde Altura Высота	Hole Gat Hul Hueco Отверстие	Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть
		mm	kg	mm	mm	kg
4821430	RX7	230	920	250	29	7,0
4821440	R6	158	175	106	26	1,5
4821450	R8G	211	384	142	27	3,8

► PVC FLOAT

► PVC NÓTAFLOT

► PVC FLÅD

► PVC FLOTADOR

► КУХТЫЛЬ ПХВ

► PVC FLOAT

► PVC NÓTAFLOT

► PVC FLÅD

► PVC FLOTADOR

► КУХТЫЛЬ ПХВ



► FENDER HEAVY
DUTY

► FENDER HEAVY
DUTY

► FENDER HEAVY
DUTY

► DEFENSA
HEAVY DUTY

► КРАНЕЦ ДЛЯ
БОЛЬШИХ
НАГРУЗОК



Part no. Vörunr. Vare nr. Parte no. № изд.	Type Týpa Type Тип	Diameter Þvermál Diámetro Диаметр	Weight Þyngd Vægt Peso Вес	Length Lengd Længde Largo Длина	Diameter/eye Þvermál/auga Diámetro/ojo Диаметр/око	Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть
		mm	kg	mm	mm	kg
SA640520	520	125	0,8	540	18	5,0
SA640623	623	150	1,2	645	18	6,5
SA640822	822	200	1,9	635	28	14,0
SA640827	827	200	2,4	765	28	23,0
SA640839	839	200	3,5	1.055	28	34,0
SA641025	1025	250	2,4	700	28	29,0
SA641035	1035	250	3,2	940	28	39,0
SA641232	1232	300	3,8	880	28	43,0
SA641242	1242	300	4,8	1.130	28	55,0
SA641550	1550	380	8,0	1.370	32	116,0
SA642255	2255	550	12,0	1.465	32	215,0
SA643282	3282	800	28,0	2.050	32	720,0



Part no. Vörunr. Vare nr. Parte no. № изд.	Type Týpa Type Тип	Diameter Þvermál Diameter Диámetro Диаметр	Length Lengd Længde Largo Длина	Circumference Ummál Omkreds Circunferencia Окружность	Diameter/eye Þvermál/auga Diameter/øje Diámetro/ojo Диаметр/око	Buoyancy Uppdrift Opdrift Flotabilidad Плавучесть
		mm	mm	mm	mm	kg
SA64A0	B30	240	320	760	18	8
SA64A1	B40	320	480	1015	28	23
SA64A2	B50	405	570	1270	28	46
SA64A3	B60	480	640	1525	28	72
SA64A4	B75	610	790	1905	28	118
SA64A5	B100*	810	1.040	2540	32	280
SA64A6	B120*	965	1.240	3028	32	540
SA64A7	B135*	1.100	1.280	3429	32	675
SA64A8	B210*	1.650	2.100	5180	65	2.425



Part no. Vörunr. Vare nr. Parte no. № изд.	Length Lengd Længde Largo Длина	Diameter Þvermál Diameter Диámetro Диаметр
	cm	cm
4881020	2.000	60
4881021	2.700	60
4881022	2.000	80

FISHING
15.5

▶ **MARKER BOUY
HEAVY DUTY**

▶ **LÓÐABELGUR
HEAVY DUTY**

▶ **MARKER BOUY
HEAVY DUTY**

▶ **BOYA
MARCADORA
HEAVY DUTY**

▶ **БУЙ МАРКЕРНЫЙ
БОЛЬШИЕ
НАГРУЗКИ**

▶ **HEADLINE KITE**

▶ **HÖFUÐLÍNUSEGL**

▶ **HOVEDLINESEJL**

▶ **LÍNEA MADRE
DE VELA**

▶ **ЩИТОК
ПОДЪЕМНЫЙ
НА ВЕРХнюю
ПОДБОРУ**

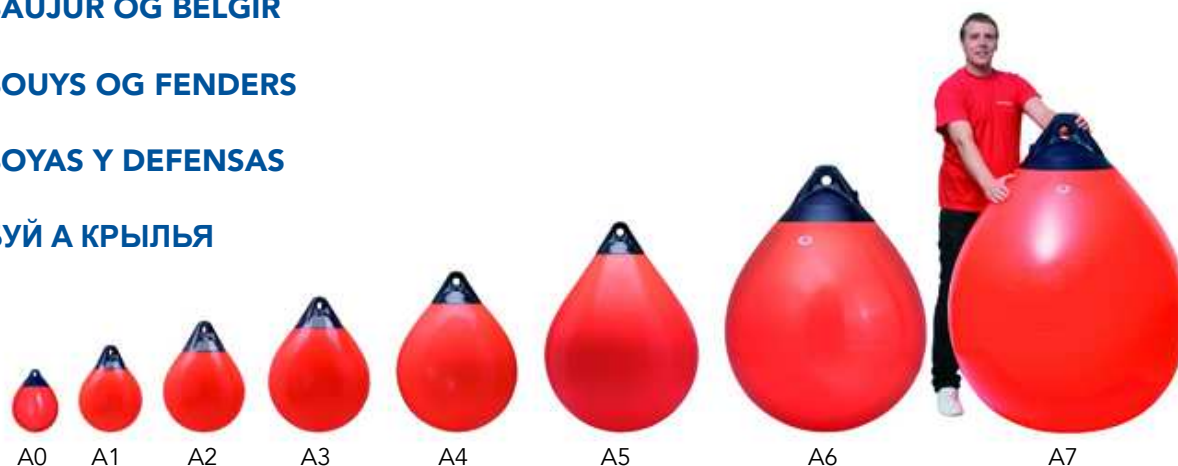
► BUOYS AND FENDERS

► BAUJUR OG BELGIR

► BOUYS OG FENDERS

► BOYAS Y DEFENSAS

► БУЙ А КРЫЛЬЯ



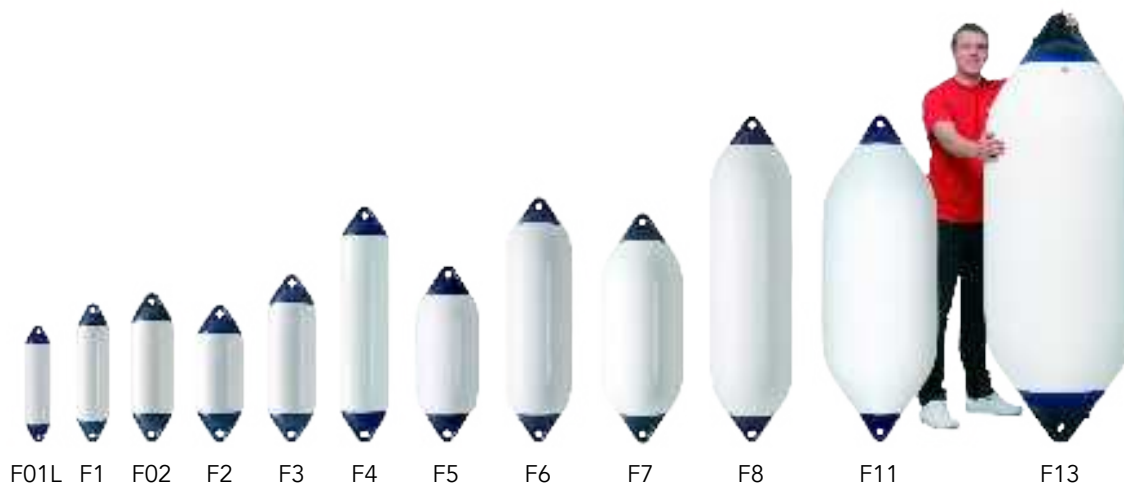
A-SERIES

Part no. Vörunr. Vare nr. Parte no. № изд	Type Gerð Type Escribe Тип	Float	Length Lengd Længde Largo Длина	Diameter Þvermál Diameter Diámetro Диаметр	Diameter eye Þvermál auga Diameter øje Diámetro ojo Диаметр глаз	Weight Þyngd Vægt Peso Вес	Colors Litir Farve Colores Цвета
		kg	mm	mm	mm	kg	
87003708	A0	5,7/3,4	280	210	22	0,60	
87003709	A1	13,0/7,8	380	295	22	1,15	
87003710	A2	32,0/19,2	500	390	25	2,10	
87003715	A3	52,0/31,2	575	460	28	3,10	○ ● ●
87003720	A4	90,0/54,0	710	550	28	4,10	
87003730	A5	215,0/129,0	940	710	28	8,30	
x	A6	405,0/243,0	1120	850	35	11,30	
x	A7	670,0/402,0	1420	1100	60	21,00	



HL-SERIES

Part no. Vörunr. Vare nr. Parte no. № изд	Type Gerð Type Escribe Тип	Float	Length Lengd Længde Largo Длина	Diameter Þvermál Diameter Diámetro Диаметр	Diameter eye Þvermál auga Diameter øje Diámetro ojo Диаметр глаз	Weight Þyngd Vægt Peso Вес	Colors Litir Farve Colores Цвета
		kg	mm	mm	mm	kg	
x	HL1	12,0/7,5	470	230	22	1,15	
87003830	HL2	30,5/18,5	620	300	22	2,10	○ ● ●
87003840	HL3	51,0/30,5	745	350	25	3,10	
87003605	HL4	80,0/48,0	980	400	28	5,90	



F-SERIES

Part no. Vörunr. Vare nr. Parte no. № изд	Type Gerð Type Escribe Тип	Volume Stærð Volume Volumen тома	Length Lengd Længde Largo Длина	Diameter Þvermál Diameter Diámetro Диаметр	Diameter eye Þvermál auga Diameter øje Diámetro ojo Диаметр глаз	Weight Þyngd Vægt Peso Вес
		l	mm	mm	mm	kg
x	F01L	5,3	560	130	18	0,75
86003850	F1	8	610	150	22	1,00
x	F02	15	660	200	25	1,65
x	F2	16	610	220	28	1,75
x	F3	22	745	220	28	2,10
87003860	F4	35	1040	220	28	2,90
87003870	F5	35	775	290	28	3,00
SA64F06	F6	60	1090	290	28	4,20
x	F7	85	1020	375	28	5,30
87003875	F8*	135	1440	375	28	7,60
87003885	F11**	275	1455	590	28	10,50
87003887	F13	700	1880	750	40	23,00

▶ **ONWA AIS TRACKER**

▶ **ONWA AIS TRACKER**

▶ **ONWA AIS TRACKER**

▶ **ONWA AIS TRACKER**

▶ **ONWA AIS TRACKER**



Part no. 8605350

- High transmit power, up to 12.5W.
- Apply AIS technology.
- Can be tracked by Class A or Class B AIS receiver or transponder.
- Long working hours, up to 15 days.
- Waterproof, IPX67

Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relatereðe produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleed	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



1 <

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17 <

18 <

19 <

20 <



Prod. no. Vörunr. Varenr. Parte no № изд.	Width Breidd Bredde Anchura Ширина	Meter/roll Metrar í rúllu Meter/rulle Metro/rollo Метры/рулон
TAPE BLUE LINE	mm	
HTAP15	15	10
HTAP19	19	20
HTAP19L	19	10
TAPE MILLION	mm	
HTAP19M	19	10



Prod. no. Vörunr. Varenr. Parte no № изд.	Width Breidd Bredde Anchura Ширина	Meter/roll Metrar í rúllu Meter/rulle Metro/rollo Метры/рулон
	mm	
HTAP19S	19	25
HTAP25S	25	25
HTAP48S	48	50
HTAP49S	50	25
HTAP50S	50	50
HTAP83M	50	20
HTAP88	19	20
HTAPT19	19	50

- ▶ TAPE
- ▶ TEIP
- ▶ TAPE
- ▶ CINTA
- ▶ ИЗОЛЕНТА

- ▶ GAFFA TAPE
- ▶ STRIGA TEIP
- ▶ GAFFA TAPE
- ▶ GAFFA TAPE (CINTAS)
- ▶ ЛЕНТА GAFFA

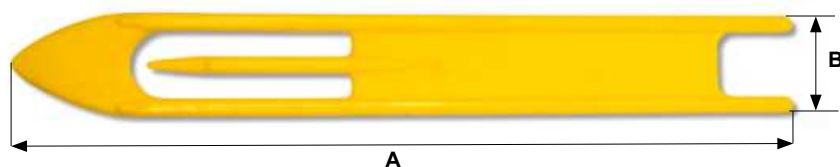
▶ NETTING NEEDLE OSPREY

▶ NETANÁL OSPREY

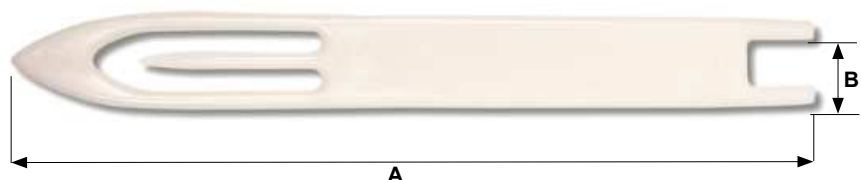
▶ BØDENÅL OSPREY

▶ AGUJAS OSPREY

▶ ИГЛЫ OSPREY



Prod. no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Разме	A	B	Numbers/bag Stk/poka Antal/pose No/paquete Кол-во/пакет	Weight/bag Kg/poka Vægt/pose Peso/paquete Вес/Пакет
	inch	mm	mm	n	kg/bag
HNAL010	10"	250	35	100	3,50
HNAL012	12"	300	38	50	2,75
HNAL014	14"	355	38	50	3,25
HNAL016	16"	405	44	50	3,75
HNAL020	20"	505	52	10	1,40



▶ NETTING NEEDLE

▶ NETANÁL

▶ BØDENÅL

▶ AGUJAS

▶ ИГЛЫ

Prod. no. Vörunn. Varenr. Parte no. № изд.	A	B	Numbers/bag Stk/poka Antal/pose No/paquete Кол-во/пакет	Weight/bag Kg/poka Vægt/pose Peso/paquete Вес/Пакет
	mm	mm	n	kg/bag
HNALF1040	130	12,0	100	0,55
HNALF1092	150	7,5	100	0,35
HNALF1431	170	12,0	100	0,75
HNALF0908	150	15,0	100	0,85
HNALF1041	170	20,0	100	1,25
HNALF0987	200	23,0	100	2,00
HNALF1796	250	34,0	50	3,30



▶ NETTING NEEDLE TOKA

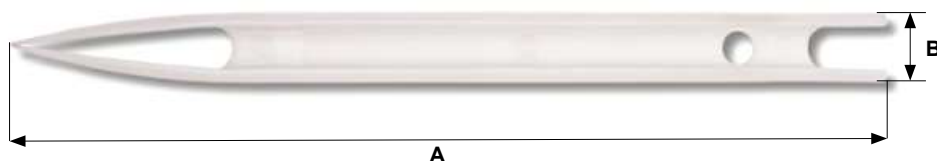
▶ NETANÁL TOKA

▶ BØDENÅL TOKA

▶ AGUJAS TOKA

▶ ИГЛЫ TOKA

Prod. no. Vörunn. Varenr. Parte no. № изд.	A	B	Numbers/bag Stk/poka Antal/pose No/paquete Кол-во/пакет	Weight/bag Kg/poka Vægt/pose Peso/paquete Вес/Пакет
	mm	mm	n	kg/bag
HNALF0451	141	8	50	0,14
HNALF0452	172	10	50	0,27
HNALF0453	172	12	50	0,34
HNALF0454	128	13	50	0,24
HNALF0455	188	14	50	0,57
HNALF0456	150	15	50	0,35
HNALF0457	168	21	50	0,55
HNALF0458	204	25	50	0,80
HNALF0459	240	27	50	1,46



► NETTING NEEDLE

► NETANÁL

► BØDENÅL

► AGUJAS

► ИГЛЫ

Prod. no. Vörunr. Varenr. Parte no. № изд.	A	B	Numbers/bag Stk/poka Antal/pose No/paquete Кол-во/пакет	Weight/bag Kg/poka Vægt/pose Peso/paquete Вес/Пакет
	mm	mm	n	kg/bag
HNAL065110	110	6,5	50	0,18
HNAL065130	130	6,5	50	0,21
HNAL085110	110	8,5	50	0,20
HNAL085130	130	8,5	50	0,25
HNAL085160	160	8,5	50	0,29
HNAL085180	180	8,5	50	0,33
HNAL10110	110	10,0	50	0,24
HNAL10201	120	10,0	50	0,25
HNAL10130	130	10,0	50	0,26
HNAL10170	170	10,0	50	0,46
HNAL10200	200	10,0	50	0,55
HNAL12120	120	12,0	50	0,31
HNAL12130	130	12,0	50	0,41
HNAL12170	170	12,0	50	0,54
HNAL12200	200	12,0	50	0,61
HNAL14130	130	14,0	50	0,47
HNAL14145	145	14,0	50	0,49
HNAL14180	180	14,0	50	0,64
HNAL14200	200	14,0	50	0,74
HNAL16130	130	16,0	50	0,54
HNAL16150	150	16,0	50	0,66
HNAL16180	180	16,0	50	0,78
HNAL16200	200	16,0	50	1,00
HNAL16240	240	16,0	50	1,16
HNAL18160	160	18,0	50	0,75
HNAL18200	200	18,0	50	0,93
HNAL18250	250	18,0	50	1,20
HNAL20155	155	20,0	50	1,18
HNAL20175	175	20,0	50	1,32
HNAL20200	200	20,0	50	1,52
HNAL20250	250	20,0	50	1,95
HNAL27200	200	27,0	50	2,46
HNAL27250	250	27,0	50	2,81
HNAL27280	280	27,0	50	3,10
HNAL27310	310	27,0	50	3,76
HNAL32250	250	32,0	50	2,91
HNAL32280	280	32,0	50	3,32
HNAL32310	310	32,0	50	3,59
HNAL32400	400	32,0	50	3,88
HNAL32500	500	32,0	50	4,25
HNAL33250	250	33,0	50	2,17
HNAL33280	280	33,0	50	2,89
HNAL33310	310	33,0	50	2,74

► MEASURE TAPE

► MÁLBAND

► MÅLEBÅND

► CINTAMETRICADE
VIDRIO

► РУЛЕТКА



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина
HM30	30M / 100 FT
HM501	50M / 165 FT

► MEASURE TAPE

► MÁLBAND

► MÅLEBÅND

► CINTAMETRICADE
VIDRIO

► РУЛЕТКА



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина
HM02	2 M
HM03	3 M
HM05	5 M

► FOLDING RULER

With cm and inches.

► TOMMUSTOKKUR

Tré 2m

Með cm og tommum.

► TOMMESTOK

Med cm og tommer.

► CINTAMETRICADE
VIDRIO

Con cm y pulgadas.

► РУЛЕТКА

С сантиметрами и
дюймами.



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина
HM01	2 M



- ▶ WIRE CUTTER
- ▶ VÍRAKLIPPUR
- ▶ WIRESAKSE
- ▶ CORTACABLES
- ▶ КУСАЧКИ ДЛЯ
БАЕРА

Prod. no. Vörunr. Varenr. Parte no. № изд.	Wire Ø Vir Ø Wire Ø P/cables Ø Ø ваера	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Blades Kjaftar Kæber Corte Лезвия	Pin Boltar Bolt Pasador Палец
	mm	mm	kg		
HC09	9	335	0,71		
HC12	12	520	1,65		
HC16	16	650	2,50	HC16PB	HC16P



- ▶ CHAIN CUTTER
- ▶ KEÐJUKLIPPUR
- ▶ KÆDE SAKS
- ▶ CORTA CADENA
- ▶ КУСАЧКИ
ЦЕПНЫЕ

Prod. no. Vörunr. Varenr. Parte no. № изд.	Soft steel max. Stál 50 mest. Stál 50 max. Acero max. Мах разм. мягкой стали	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес	Spare parts Aukahlutir Reserve dele Requestos Запчасти
				Blades Kjaftar Kæber Corte Лезвия
	mm	mm	kg	kg
HC930	14,3	760	4,8	HC930J
HC936	15,9	915	6,8	HC936J
HC942	19,0	1.070	9,8	HC942J

► **SHOVEL**

► **SKÓFLA**

► **SKOVL**

► **PALAS DE HIELO**

► **ЛОПАТЫ**

Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина	Type Týpa Type Tipe Тип
HS4120	mm 1.020	ICE SHOVEL PLASTIC
HS4200	1.100	ICE SHOVEL ALUMINIUM
HS4207	900	
HS4219	1.190	
HS4219S	850	
HS4155	1.100	TRENCH SHOVEL STEEL
HS4575	1545x(500x165)	SNOW PUSHER
HS4577	1545x(400x140)	



HS4120



HS4200



HS4155



HS4575

► **PLAST BASKET**

► **PLASTKARFA**

► **PLASTKURV**

► **CESTO DE PLÁSTICO**

► **КОРЗИНА
ПЛАСТИКОВАЯ**



Prod. no. Vörunr. Varenr. Parte no. № изд.	Type Týpa Type Tipe Тип
HBAS44	44 LTR ORANGE
HBAS45	44 LTR GRAY

Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
HKJ1500	mm 1.500	kg 6,3



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
HS4630	cm 150	cm 30	kg 2,0
HS4631	cm 150	cm 40	kg 2,5



Prod. no. Vörunr. Varenr. Parte no. № изд.	Diameter Þvermál Diámetro Диаметр	Hole Gat Hul Hueco Отверстие	Weight Þyngd Vægt Peso Вес
HDIV224	mm 90	mm 11	gr 335



► CROWBAR

► JÁRNKARL

► BRÆKSTANG

► PALANQUETA

► ЛОМ

► SWEEPER

► STRÁKÚSTUR

► KOSTE

► ESCOBA

► ЩЕТКА

► THROWING BALL

► KASTKÚLA

► KASTEKUGLE

► BOLAS DE
LANZAMIENTO

► БУЙ ДЛЯ
ВЫБРОСКИ

► CROCODILE
SPANNER

► SPANNI

► KROKODILLENÆB

► LLAVE COCODRILO

► МКЛЮЧ КРОКОДИЛ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Barra Длина	Weight Þyngd Vægt Peso Вес
		kg
HW150	SPANNI 27"	6,60
HW153	SPANNI 12"	3,30

► ADJUSTABLE
SPANNER

► SKIPTILYKILL

► SKIFTENØGLE

► LLAVE INGLESÁ

► КЛЮЧ РАЗВОДНОЙ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Barra Длина	Weight Þyngd Vægt Peso Вес
		kg
HX310	10"	0,35
HX312	12"	0,63
HX315	15"	1,13

► MAUL WITH
PLASTIC HANDLE

► SLAGHAMAR MEÐ
PLASTSKAFTI

► MUKKERT

► MARTILLOMAZO

► МОЛОТ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Barra Длина	Weight Þyngd Vægt Peso Вес
	mm	kg
HMK1	260	1,0
HMK2	300	1,5
HMK5	800	5,0
HMK2NYL NYLON HANDLE	285	1,5



Prod. no. Vörunr. Varenr. Parte no. № изд.	Power Spenna Strøm Corriente Мощность	Weight Þyngd Vægt Peso Вес
HSG-0110	110 V / 60 W	1,00
HSG-0220	220 V / 60 W	1,00

- ▶ ELECTRIC CUTTER
- ▶ HITAHNÍFUR
- ▶ EL-KNIV
- ▶ CORTADOR ELÉCTRICO
- ▶ НОЖ ЛЕКТРИЧЕСКИЙ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Power Spenna Strøm Corriente Мощность	Weight Þyngd Vægt Peso Вес
HSG-0100	100–240 V	0,7

- ▶ ELECTRIC CUTTER
- ▶ HITAHNÍFUR
- ▶ EL-KNIV
- ▶ CORTADOR ELÉCTRICO
- ▶ НОЖ ЛЕКТРИЧЕСКИЙ

Prod. no. Vörunr. Varenr. Parte no. № изд.	For electric knife Fyrir hitahníf For el-kniv Para cuchillo eléctrico Для электроножа	Weight Þyngd Vægt Peso Вес
HSG-1/R	HSG 110/220 V	0,02

- ▶ BLADE
- ▶ AUKABLAÐ
- ▶ SKÆR
- ▶ НОЖА
- ▶ ЛЕЗВИЯ



► SHARPENING
STEEL

► STÁLBRÝNI

► STRYGESTÁL

► AFILÓN

► ТОЧИЛКА-МУСАТ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Largo Длина	Type Týpa Type Tipe Тип
	mm	
HK9100	300	Rough
HK9120	300	Regular
HK9125	300	Rough SS
HK9127	300	Regular SS

► WHETSTONE

► STEINBRÝNI

► SLIBESTEN

► PIEDRA PARA
AFILAR

► КАМЕНЬ
ТОЧИЛЬНЫЙ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Largo Длина
	mm
HK9090	150

► KNIFE SHARPENER

► HNÍFABRÝNI

► KNIVSLIBER

► AFILADOR

► ТОЧИЛКА ДЛЯ
НОЖЕЙ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Largo Длина
	mm
HK9128	90x55



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Largo Длина
HK9080	mm 135



Prod. no. Vörunr. Varenr. Parte no. № изд.	Blade lenght Lengd Længde Largo Длина	Type Týpa Type Tipe Тип
HK3239	mm 100	DICK
HK3235	106	MORA



Prod. no. Vörunr. Varenr. Parte no. № изд.	Blade lenght Lengd Længde Largo Длина	Type Týpa Type Tipe Тип
HK4158	mm 150	DICK
HK4150	150	VICTORINOX

► KNIFE SHARPENER

► HNÍFABRÝNI

► KNIVSLIBER

► AFILADOR

► ТОЧИЛКА ДЛЯ
НОЖЕЙ

► FISH KNIFE

► FLATNINGSHNÍFUR

► KNIV

► CUCHILLO

► НОЖ

► GUT KNIFE

► KÚLUHNÍFUR

► KNIV

► CUCHILLO

► НОЖ



VICTORINOX

- ▶ POCKET KNIFE
- ▶ VASAHNÍFUR
- ▶ LOMMEKNIV
- ▶ AFILADOR DE CUCHILLOS
- ▶ НОЖ СКЛАДНОЙ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Blade lenght Lengd Længde Largo Длина
HK239050	mm 63



VICTORINOX

- ▶ NET KNIFE
- ▶ TENNTUR HNÍFUR
- ▶ NETKNIV
- ▶ CUCHILLO DE REDES
- ▶ НОЖ СЕТНОЙ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Blade lenght Lengd Længde Largo Длина	Type Týpa Type Típe Тип
HK150433	mm 100	VICTORINOX

MORAKNIV



Prod. no. Vörunr. Varenr. Parte no. № изд.	Blade lenght Lengd Længde Largo Длина	Type Typa Type Tipe Тип
	mm	
HK8029	104	Mora 029
HK8511	100	Mora 511
HK8546	100	Mora 546
HK85HQ	100	Mora HQ
HK8731	148	Mora 731
HK8746	100	Mora 746
HK8289	103	Mora 893
HK8600	104	Mora 860
HK8605	110	Mora 900
HK861	98	Mora 861


VICTORINOX



Prod. no. Vörunr. Varenr. Parte no. № изд.	Lenght Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
	mm	kg
HK160434	240	0,20

► **DAGGER**

► **DÁLKUR**

► **DOLK**

► **DAGA**

► **КИНЖАЛ**

► **SHEATH**

for HK150433.

► **SLÍÐUR**

fyrir HK150433.

► **HYLSTER**

til HK150433.

► **VAINA**

para HK150433.

► **НОЖНЫ**

HK150433.

► GAFF

► FISKIGOGGUR
TRÉ

► KROG

► GANCHO DE
PESCA

► БАГОР



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина
	cm
HS5020	20
HS5040	40
HS5065	65
HS5075	75
HS5085	85
HS5100	100
HS5150	120

► GAFF

► FISKIGOGGUR
PLAST

► KROG

► GANCHO DE
PESCA

► БАГОР



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина
	cm
HS5042	40
HS5087	85
HS5102	100
HS5042	40
HS5067	65
HS5077	75
HS5087	85
HS5102	100
HS5122	120
HS5152	150

► ELASTIC BAND

► AFLANEMATEYGJA

► GUMMI
STROPPER

► CORREAS DE
GOMA

► РЕМЕНЬ
РЕЗИНОВЫЙ



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Læn gde Largo Длина	Weight Þyngd Vægt Peso Вес
	mm	kg
HT2000	200	0,08



Prod. no. Vörunr. Varenr. Parte no. № изд.	Length Lengd Længde Largo Длина
	mm
J3001A	1.300
J3001B	1.490

► **SAFETY BELT**

For ramp.

► **ÖRYGGISBELTI**

Skuturrennubelti.

► **SIKKERHEDSSELE**

For ramp.

► **CINTURÓN DE
SEGURIDAD**

Para rampa.

► **РЕМЕНЬ
БЕЗОПАСНОСТИ**

For ramp.

- MESH GAUGE
- MÖSKVAMÆLIR
- MESKAMÁL
- TAMAÑO DE MALLA
- ЩУП ИЗМЕРИТЕЛЬНЫЙ



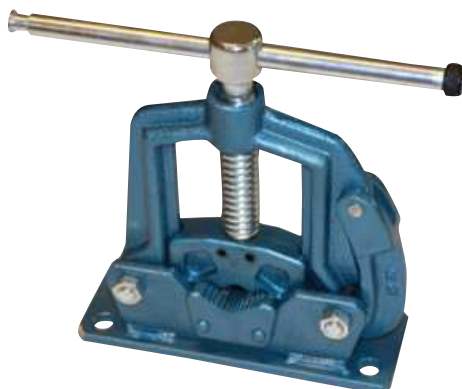
Prod. no. Vörunr. Varenr. Parte no. № изд.	For meshes Fyrir möskva Til masker Para mallas Для ячеи
	mm
072104104	10–70
072104105	60–120
072104106	110–170
072104107	160–200
072104108	210–270
072104109	260–320
Dynamometer 072107000	Max load 60N / 6kg

- DYNAMOMETER
- DYNAMOMETER
- DYNAMOMETER
- DYNAMOMETER
- ЩУП ИЗМЕРИТЕЛЬНЫЙ

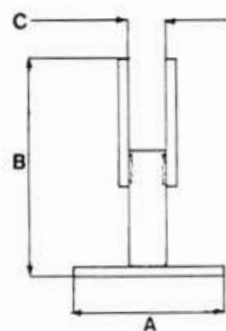
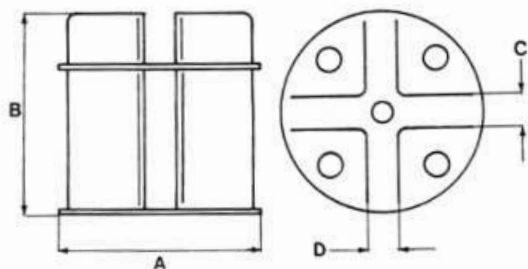


UTZON Dynamometer is designed so that it easily can be attached to Utzon's net gauges to show how much pressure is put on the net gauge.

- WIRE HOLD
- VÍRAHALDARI
- RØRSKRUESTIK
- SOSTENADOR DE CABLE
- ФИКСАТОР КАБЕРА



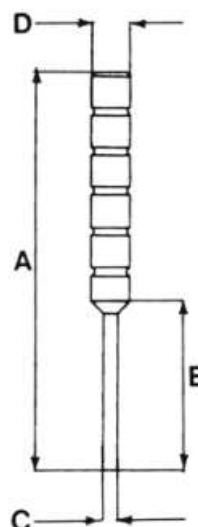
Prod. no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
HKE150	2"
HKE200	3"



Prod. no. Vörunr. Varenr. Parte no. № изд.	A	B	C	D	Number of punches Fjöldi úrreka Antal dorne No. punzones пробойников	Weight Þyngd Vægt Peso Вес	For connectors Fyrir Patentlås nr For samleled Para conectores Для коннекторов.
E600	mm	mm	mm	mm	4	kg	10-13-16-19
E610	160	170	25	21	2	6,80	19-22
						7,20	



Prod. no. Vörunr. Varenr. Parte no. № изд.	A	B	C	D	Weight Þyngd Vægt Peso Вес	For connectors Fyrir Patentlås nr For samleled Para conectores Для коннекторов.
E600-05	mm	mm	mm	mm	kg	7
E600-07	175	50	5	22	0,33	10
E600-09	190	70	7	22	0,36	13
E600-11	210	85	9	22	0,41	16
E600-13	220	100	11	22	0,45	19
E600-15	240	115	13	22	0,50	22
E600-17	250	125	15	22	0,55	26
	265	140	17	22	0,65	



► **TOOL WITH PUNCHES**

For connectors.

► **ÚRREKAREKKI**

Með úrrekum fyrir patentlása.

► **VÆRKTØJ MED DORNE**

For samleled.

► **HERRAMIENTO C/PUNZONES**

Para conectores.

► **СТОЙКА С ВЫКОЛОТКАМИ**

Для коннекторов.

► **PUNCHES**

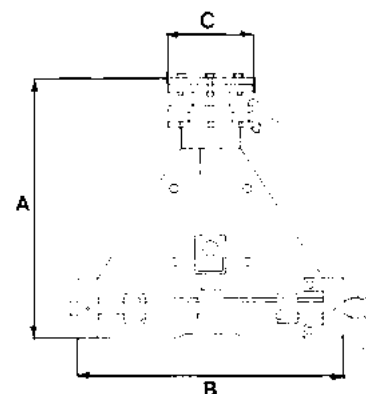
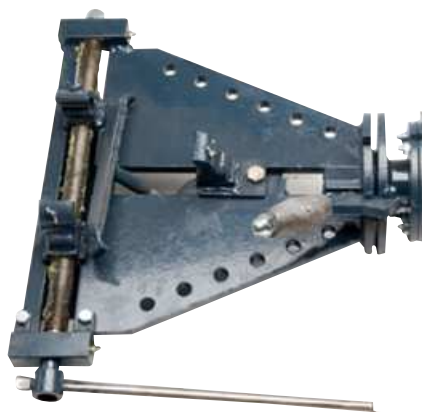
► **ÚRREK**

► **DORNE**

► **PUNZONES**

► **СТОЙКА С ВЫКОЛОТКАМИ**

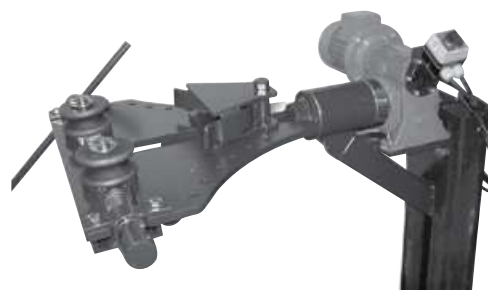
- ▶ **WIRE VISE**
- ▶ **SPLÆSBEKKUR**
- ▶ **WIRE SPLEJSE VÆRKTØJ**
- ▶ **MAQUINA DE EMPALME ARA CABLE**
- ▶ **ТИСКИ ВАЕРНЫЕ**



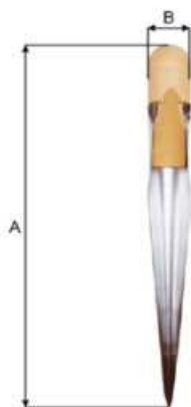
Prod. no. Vörunr. Varenr. Parte no. № изд.	A	B	C	Wire diameter	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	mm	kg
E122	410	410	160	10–22	18,6
E128	510	520	160	20–28	29,8
E134	510	600	160	20–34	34,0

- ▶ E 128 and E 134 are delivered with extra jaws for wire dia. 12–22 mm.
- ▶ E 128 og E 134 er afgreiddur með auka kjafti fyrir 12–22 mm vír.
- ▶ E 128 og E 134 leveres med ekstra kæber for wire dia. 12–22 mm.
- ▶ E 128 y E 134 son entregadas con bocas de repuesto p/cables Ø 12–22 mm.
- ▶ E 128 и E 134 поставляются с дополнительными зажимами для ваера диам. 12–22 mm.
- ▶ E 250 are delivered with 3 set changeable dies for wirerope dia. 20–50 mm.
- ▶ E 250 er afgreiddur með 3 settum af skiptanlegum bökkum, fyrir 20–50 mm vír.
- ▶ E 250 leveres med 3 sæt udskiftelige bakker for wire dia. 20–50 mm
- ▶ E 250 c/mordazzas 3 juegos cambiales para cable ø 20–50 mm.
- ▶ E 250 поставляется с 3мя сменными комплектами для ваера диам 20–50 mm.

- ▶ **WIRE VISE WITH MOTOR**
- ▶ **SPLÆSBEKKUR MEÐ MÓTOR**
- ▶ **WIRE SPLEJSE VÆRKTØJ MED MOTOR**
- ▶ **MAQUINA DE EMPALME CON MOTOR**
- ▶ **ТИСКИ ВАЕРНЫЕ С МОТОРОМ**



Prod. no. Vörunr. Varenr. Parte no. № изд.	A	B	C	Wire diameter	Weight Þyngd Vægt Peso Bec
	mm	mm	mm	mm	kg
E134M	510	600	160	20–34	156
E250M					



Vörunúmer	A	B	Þyngd	Handfang
	mm	mm	kg	
EM170SS	170	24	0,030	Tré
EM280SS	280	32	0,125	Tré

► **MARLIN SPIKE**

Stainless Steel.

► **MELSPÍRA**

Ryðfrítt stál.

► **MERLESPIGER**

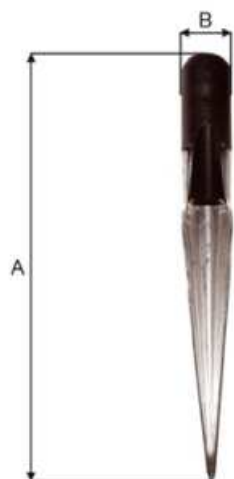
Rustfri.

► **PASADORES**

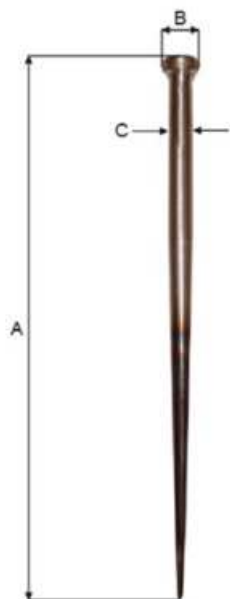
Acero inoxidable.

► **СВАЙКА**

Нержавеющая сталь.



Vörunúmer	A	B	Þyngd	Handfang
	mm	mm	kg	
EM305SS	305	33	0,260	Nylon
EM385SS	385	43	0,460	Nylon



Vörunúmer	A	B	C	Þyngd	Efni
	mm	mm	mm	kg	
EMV260CH	260	28	16	0,24	Króm stál með hertum oddi
EMV310CH	310	28	20	0,37	
EMV350CH	350	38	25	0,81	
EMV450CH	450	43	28	1,21	
EMV510CH	510	43	28	1,39	
EMV610CH	610	43	28	1,88	
EMV700CH	700	43	28	2,30	
EMV900CH	900	43	28	3,38	

HAND BRUSHES FOR FOOD INDUSTRY

Available in variety of colors and can withstand up to 134°C

► HAND BRUSH

Size: 27 x 4,7 cm

Bristels: Medium

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88102011	White
88102012	Blue
88102013	Red
88102015	Green



► HAND BRUSH

Size: 27 x 4,7 cm

Bristels: Stiff

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88102031	White
88102032	Blue



► HAND BRUSH

Size: 27,5 x 7 cm

Bristels: Medium stiffnes

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88105462	Blue
88105463	Red
88105464	Yellow
88105465	Green
88105466	Black
881054612	Brown



► DISHWASHING BRUSH

Size: 22,5 x 3,5 cm

Bristels: Medium stiffnes

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88104633	Blue



► DISHWASHING BRUSH

Size: 25,5 x 2,8 cm

Bristels: Medium stiffnes

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88104632	Blue
88104633	Red





Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88150631	White
88150632	Blue
88150633	Red
88150634	Yellow
88150635	Green

► **HAND SCRUB**

Size: 21 x 7 cm

Bristels: Stiff



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88150641	White
88150642	Blue

► **HAND SCRUB**

Size: 21 x 7 cm

Bristels: Medium stiff



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88541342	Blue

► **HAND SCRUB
CIRCLE, 12,5 CM**

Size: 27,5 x 7 cm

Bristels: Medium stiffnes



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88541541	White
88541542	Blue
88541543	Red

► **HAND SCRUB
CIRCLE, 12,5 CM**

Size: 27,5 x 7 cm

Bristels: Stiff



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88501532	Blue

► **HAND BRUSH**

Size: 27,5 x 2 cm

► **BUCKET BRUSH**

Size: 41 x 4,5 cm
Bristels: Stiff

Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88102152	Blue



► **HAND BRUSH, METAL DETECTABLE**

Size: 41 x 5,5 cm
Bristels: Stiff

Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88702332	Blue



► **HAND BRUSH, RESIN**

Size: 41 x 5,5 cm
Bristels: Medium stiffnes

Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88902332	Blue



► **TUBE BRUSH W/HANDLE**

Size: 55 x 140 x 450 mm
Bristels: Soft

Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107132	Blue



► **TUBE BRUSH W/HANDLE**

Size: 65 x 160 x 500 mm
Bristels: Soft

Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107142	Blue





Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107502	Blue

► **TUBE BRUSH
W/HANDLE**

Size: 10x150x500 mm
Bristels: Medium stiffnes



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107542	Blue

► **TUBE BRUSH
W/HANDLE**

Size: 30x150x500 mm
Bristels: Medium stiffnes



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107562	Blue

► **TUBE BRUSH
W/HANDLE**

Size: 40x150x500 mm
Bristels: Medium stiffnes



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107582	Blue

► **TUBE BRUSH
W/HANDLE**

Size: 50x150x500 mm
Bristels: Medium stiffnes



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107592	Blue

► **TUBE BRUSH
W/HANDLE**

Size: 60x150x500 mm
Bristels: Medium stiffnes



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88107452	Blue

► **DRAIN BRUSH
W/HANDLE**

Size: 15x140x300 mm
Bristels: Medium stiffnes

BROOMS AND BRUSHES FOR FOOD INDUSTRY

► DECK SCRUBBER

Size: 22,5x6 cm
Bristels: Stiff

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88221531	White
88221532	Blue
88221533	Red
88221534	Green



► DECK SCRUBBER

Size: 30x6 cm
Bristels: Stiff

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88231531	White
88231532	Blue
88231533	Red
88231534	Yellow
88231535	Green
88231537	Orange



► DECK SCRUBBER, MULTI

Size: 28,5x13 cm
Bristels: Medium stiffnes

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88201551	White
88201552	Blue
88201553	Red
88201554	Yellow
88201555	Green



► TANK BRUSH

Size: 22x14cm
Bristels: Soft

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88271042	Blue



► TANK BRUSH

Size: 20x12 cm
Bristels: Medium stiffnes

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88271341	White
88271342	Blue
88271343	Red



► TANK BRUSH

Size: 20x12 cm
Bristels: Stiff

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88271541	White
88271542	Blue





Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88211362	Blue

- **FLOOR SWEEP**
Size: 40x5 cm
Bristels: Medium stiff



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88251551	White
88251552	Blue
88251553	Red
88251554	Yellow
88251555	Green
882515512	Brown

- **FLOOR SWEEP**
Size: 40x6 cm
Bristels: Medium stiff



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88271531	White
88271532	Blue
88271533	Red
88271534	Yellow
88271535	Green
88271536	Black

- **FLOOR SWEEP**
Size: 60x6 cm
Bristels: Medium stiff



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88221042	Blue

- **CAR/BOAT WASHING BRUSH**
Size: 20x8 cm
Bristels: Soft



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88241042	Blue

- **CAR/BOAT WASHING BRUSH**
Size: 26,5x9 cm
Bristels: Soft



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88271332	Blue

- **TUBE BRUSH**
Size: 9 cm
Bristels: Medium stiff

SQUEEGEES AND SCRAPES FOR FOOD INDUSTRY

Available in variety of colors and can withstand up to 120°C

► HAND SQUEEGEE, SOLID

Size: 30 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88282431	White
88282432	Blue
88282433	Red
88282434	Yellow
88282435	Green



► FLOOR SQUEEGEE, SOLID

Size: 30 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88283001	White
88283002	Blue
88283003	Red



► FLOOR SQUEEGEE, SOLID

Size: 40 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88284001	White
88284002	Blue
88284003	Red
88284004	Yellow
88284005	Green



► FLOOR SQUEEGEE, SOLID

Size: 50 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88285001	White
88285002	Blue
88285003	Red



► FLOOR SQUEEGEE, SOLID

Size: 60 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88286001	White
88286002	Blue
88286003	Red
88286004	Yellow
88286005	Green
88286006	Black
88286007	Orange
882860012	Brown





Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88287001	White
88287002	Blue
88287003	Red

► **FLOOR SQUEEGEE,
SOLID**

Size: 70 cm



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88285532	Blue
88285533	Red

► **FLOOR SQUEEGEE
W/ROATION.**

Size: 50 cm



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88282902	Blue

► **SCRAPE FOR SHAFT**

Size: 11,2x3,5 cm



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88719003	Red

► **HANDSCRAPE,
DETECTABLE**

Size: 20x12,5 cm



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88719113	Red

► **DOUGH-SCRAPER,
DETECTABLE**

Size: 14,6x9,8 cm



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88719163	Blue

► **DOUGH-SCRAPER,
DETECTABLE**

Size: 14,6x9,8 cm



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88729003	Blue

► **HANDSCRAPER,
DETECTABLE**

Size: 10x24 cm

▶ **ALUMINUM SHAFT**

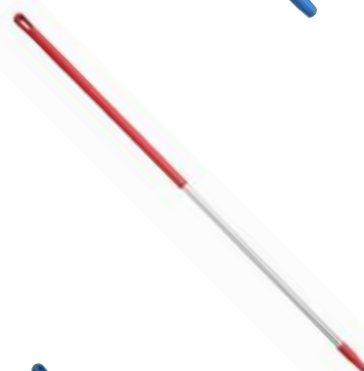
Size: 65 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88298121	White
88298122	Blue

▶ **ALUMINUM SHAFT**

Size: 150 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88298141	White
88298142	Blue
88298143	Red
88298144	Yellow
88298145	Green

▶ **ALUMINUM SHAFT**

Size: 175 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88298151	White
88298152	Blue
88298153	Red

▶ **ALUMINUM SHAFT
FOR WATERFLOW**

Size: 150 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
8829842	Blue

▶ **ALUMINUM
ADJUSTABLE SHAFT
FOR WATERFLOW**

Size: 172–282 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88298263	Red





Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88299032	Blue

► **FIBER-SHAFT, SOLID**

Size: 130 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88299041	White
88299042	Blue
88299043	Red
88299045	Green
88299046	Black
88299047	Orange
882990412	Brown

► **FIBER-SHAFT, SOLID**

Size: 150 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88297560	Blue & white

► **FIBER-SHAFT, ADJUSTABLE**

Size: 150–280 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88297750	Black & white

► **FIBER-SHAFT, ADJUSTABLE**

Size: 160–530 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88297790	Black & white

► **FIBER-SHAFT, ADJUSTABLE**

Size: 190–950 cm

SHOVELS AND BUCKETS FOR FOOD INDUSTRY

Available in variety of colors and can withstand up to 120°C

► SHOVEL SMALL W/ SHORT SHAFT, SOLID

Blade Size: 27 x 34 cm
Total length: 112 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88141031	White
88141032	Blue
88141033	Red
88141034	Green



► SHOVEL SMALL W/ LONG SHAFT, SOLID

Blade size: 27 x 34 cm
Total length: 133 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151031	White
88151032	Blue
88151033	Red
88151034	Yellow
88151035	Green



► HAND-SHOVEL, SMALL

Size: 500 g

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151051	White
88151052	Blue



► HAND-SHOVEL, MEDIUM

Size: 750 g

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151061	White
88151062	Blue



► HAND-SHOVEL, LARGE

Size: 1 kg

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151071	White
88151072	Blue
88151073	Red





Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88803052	Blue

► **SHOVEL W/HANDLE**

Blade size: 27 x 32 cm
Total length: 54 cm



Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88803012	Blue
88803013	Red
88803014	Yellow

► **DUST PAN**

Size: 30x31 cm



Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88801011	White
88801012	Blue
88801013	Red
88801014	Yellow
88801015	Green
88801016	Black
88801017	Orange

► **BUCKET**

Size: 15 litres



Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88801022	Blue
88801023	Red
88801026	Black

► **BUCKET**

Size: 9 litres



Product no. Vörunn. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88801112	Blue

► **BUCKET LID**

Size: 15 litres

WALL HANGINGS

► WALL HANGING, STEEL

For cleaning appliance.
6 hooks.
Length: 58 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151640	Steel



► ALUMINUM FASTENING F/SHAFTS

Length: 90 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151532	Blue



► ALUMINUM FASTENING F/SHAFTS

Length: 50 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151541	White
88151542	Blue
88151543	Red
88151544	Green

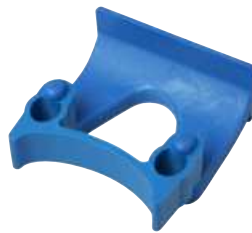


► ALUMINUM FASTENING F/SHAFTS

Length: 30 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151562	Blue





Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151501	White
88151502	Blue
88151503	Red
88151504	Green

► **SHAFT HOLDER**

Size: For 22–32 mm shaft



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151511	White
88151512	Blue
88151513	Red
88151515	Green

► **SHAFT HOLDER**

Size: For 28–38 mm shaft



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88151521	White
88151522	Blue
88151523	Red
88151524	Yellow
88151525	Green

► **PLASTIC HOOK
FOR ALUMINUM
FASTENING**

VARIOUS PRODUCTS FOR FOOD INDUSTRY

► WATER GUN W/RUBBER

Size: 27 x 34 cm
Total length: 112 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
8804112	Blue



► MOP PAD, NYLON

Size: 24 x 2,5 cm
Total length: 133 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет	
88151231	White	soft
88151242	Blue	medium stiffnes



► MOP PAD HOLDER

Size: 23 x 20 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88271012	Blue



► ADAPTER FOR WATERHOSE, STEEL

Size: 1/2"

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88535000	Steel



► ADAPTER FOR WATERHOSE, STEEL

Size: 1/2 - 3/4"

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
88537000	Steel



INDUSTRIAL VACUUM CLEANERS, MOPS AND VARIUS CLEANING PRODUCTS

► 1

► 2

► 3

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► 5

► 6

► 7

► 8

► 9

► 10

► 11

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► 19

► 20



► SPRINTUS BOOSTIX BACKPACK VACUUM CLEANER W/CORD

Voltage: 220-240 V / 50 Hz
Max. power: 890 W
Weight: 5,4 kg
Power cord: 15 m
Suction hose: 1,3 m
Filter bag volume: 5 l
Product number: 87002870



► SPRINTUS BOOSTIX BACKPACK VACUUM CLEANER W/ BATTERY

Voltage: 36 V
Max. Power 300 W
Weight 6,6 kg
Battery: 2 x li-ion 18V,5Ah
Suction hose: 1,3 m
Filter bag volume: 5 lrt
Product number: 87002871



► SPRINTUS FLOORY VACUUM CLEANER

Voltage: 230 V / 50 Hz
Max. power: 700 W
Weight: 4,2 kg
Power cord: 10 m
Suction hose: 2 m
Filter bag volume: 7 l
Product number: 87002990



► SPRINTUS DUST AND WATER VACUUM. N80/2K

Voltage: 220-240 V / 50 Hz
Max. power: 2400 W
Weight: 20,6 kg
Number of turbines: 2
Suction hose: 3 m
Power cord: 15 m
Container volume: 80 l (gross)
Product number: 87002880



► SPRINTUS SE 7 SPRAY-EXTRACTION CLEANER

Voltage: 220-240 V / 50 Hz
Max power: 1100 W
Weight: 13 kg
Water tank volume
Spray pressure: 4 bar
Separate fresh and
wastewater tanks. 6,5 l each
Product number: 87002885



► SPRINTUS ARTOS WET/ DRY VACUUM CLEANER

Voltage: 230 V / 50 Hz
Max. power: 1200 W
Weight: 8,9 kg
Suction hose: 2,5 m
Power cord: 7,5 m
Container Volume: 30 l (gross)
Product number: 87002992

► **SPRAY CONTAINER
IK MULTI 9**

Size: 6 l
Spray hose: 1,3 m
Shoulder strap
Product number: 87002980



► **SPRAY CONTAINER
IK MULTI 1,5**

Size: 1 l
Product number: 87002970



► **SPRAY CONTAINER
IK MULTI 1 TR1**

Size: 1 l
Product number: 87002989



► **SPRAY CONTAINER
IK FOAM PRO 2**

Size: 1 l
Product number: 87002971



► **SPRAY CONTAINER
IK FOAM PRO 12**

Size: 6 l
Product number: 87002981





► CLICK'N PRESS

12 l cleaning bucket
Press insert with wastewater separation
3-part extendable aluminum telescopic pole
Mop holder with upright function
Microfibre mop pad – magnetic dust mop
Product number: 87002920



► CLICK TO MOP

Unique, genius, patented upright function
Mop stands by itself anywhere in the room
Telescopic pole from 0,75 – 1,40 m
Compact size for optimal adjustment to any working height
Product number: 87002923

► DUST MOP PAD FOR CLICK'N PRESS

Product number: 87002922



► MICROFIBRE MOP PAD FOR CLICK'N PRESS

2 pcs
Product number: 87002921

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
87002860	Blue
87002861	Red
87002862	Yellow
87002863	Green

► FIBER CLOTHS

Size: 40x40
5 pcs in one pack



► MOP PAD FOR CLICK TO MOP

Product number: 87002924

DETECTABLE PRODUCTS FOR FOOD INDUSTRY

▶ DETECTABLE BAND-AID

Material: PE

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
87008060	Blue
87008062	
87008064	
87008066	
87008068	



▶ DETECTABLE PERMANENT MARKERS

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
87008020	Blue
87008023	Red
87008026	Black



▶ DETECTABLE CARD HOLDER

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
87008050	Blue
87008051	Red



▶ DETECTABLE WHITE BOARD MARKERS

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
87008030	Blue
87008033	Red
87008035	Green
87008036	Black





► **DETECTABLE LANYARD**

Product number: 87008041



► **STEEL RETRACTABLE LANYARD**

Product number: 87008055



► **DETECTABLE EAR PLUGS**

Product number: 87008070



► **DETECTABLE PEN**

Product number: 87008010

► **FISH KNIFE WITH PRIMELINE HANDLE**

Blade made from high grade chrome molybdenum steel, hardened in vacuum

Process to 56-57 Rockwell hardness grade.

Length blade: 12,5 cm

Total length: 36 cm

Product number: 76301400



► **TRIPE KNIFE WITH PRIMELINE HANDLE**

Curved and narrow blade for work that is ergonomic and gentle on the wrist. The blade shape, above all, facilitates the drawing cut. Blade made from high grade chrome molybdenum steel, hardened in vacuum process to 56-57 Rockwell hardness grade.

Blade length: 16 cm

Total length: 30 cm

Product number: 76301300



► **VEGETABLE KNIFE**

Blade made from high grade chrome molybdenum steel, hardened to 56 Rockwell hardness grade (+/- 1 grade).

The very fine blade surface improves the rust resistance and allows the blade to slide easily through the cutting material

The regularly grinded waves along the cutting edge allow the knife to slide through hard hides and crusts securely and without slipping.

Blade length: 8 cm

Total length: 18 cm

Product number: 76301200



**▶ BONING KNIFE, PRIMLEINE HANDLE**

Blade made from high grade chrome molybdenum steel, hardened in vacuum process 56-57 Rockwell hardness grade. The open shape of the handle towards the back enables the user to switch quickly and safely during all disassembly work. Soft handle material protects the joints and enhances secure grip. As a result the work productivity of employees is improved.

Blade length: 13 cm or 15 cm

Total length: 26,50 28,50

Handle Color: Black, Red or Orange

Product number:

**▶ BONING KNIFE**

Blade made from high grade chrome molybdenum steel, hardened in vacuum process to 56 - 57 Rockwell hardness grade.

The open shape of the handle towards the back enables the user to switch quickly and safely during all disassembly work.

Soft handle material protects the joints and enhances secure grip. As a result, the work productivity of employees is improved.

Blade length: 15 cm & 18 cm

Total length: 29 cm & 33 cm

Product numbers: 76301715 & 76301719

**▶ STEAK KNIFE**

Blade made from high grade chrome molybdenum steel, hardened in vacuum process 56-57 Rockwell hardness grade. Soft handle material protects the joints and enhances secure grip. As a result the work productivity of employees is improved.

**▶ CHEF'S KNIFE**

Blade made from high grade chrome molybdenum steel, hardened in vacuum process to 56-57 Rockwell hardness grade. Soft handle material protects the joints and enhances secure grip. As a result, the work productivity of employees is Improved.

Blade length: 16 cm & 20 cm

Total length: 30 cm & 34 cm

Product numbers: 8700324 & 87003242

► SHARPENING STEEL

Used for righting and sharpening the cutting edge in the kitchen household.

Length: 31 cm

Total length: 47 cm

Product number: 76301500



► SHARP EASY

The sharp easy is used wherever permanent cutting or embossing is required. The device is usually mounted directly at the workplace, so that quick and easy whetting of the cutting edges is ensured.

This significantly increases the performance of a knife. All metal parts are made of stainless steel. Comes both in 100% stainless steel and as well in plastic and stainless steel.

Product number Stainless and plastic: HK9140

Product number stainless steel: 76301710



► ACCU SHARP KNIFESHARP

The large ergonomic handle fits either hand safely and securely. The full length finger guard protects your fingers. The sharpening blades are diamond-honed tungsten carbide and provide years of reliable use. AccuSharp Knife Sharp will not rust and can be cleaned with soap and water, or in the dishwasher.

Product number: 76301700





▶ **ERGO STEEL II**

The Ergo Steel II is an edge maintenance tool used on the production floor. Throughout the day, as a knife edge dulls, the operator can slide the blade through the unique spring-tensioned rods of the Ergo Steel II and straighten and restore those knife edges for razor-sharp performance. The Ergo Steel II consists of a pair of pivoting, hardened stainless steel, tempered rods on a food-grade, molded polypropylene base.

Product number: 76301532



▶ **SHARPX – GRINDING MACHINE**

A Professional knife sharpener with diamond grinding wheel and ceramic polishing wheels in two speeds. High quality material. Space-saving, closed construction. Powerful drive with optimum speed. Splashguard, removable. Type according to international accident prevention regulations. Abrasive removable, for easy maintenance. Even vibration. Polishing agent quickly and easily Replicable.

Product number: 76301650



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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20

- ▶ **WEBBING STRAP**
- ▶ **FLÖT STROFFA**
- ▶ **BÅNDSTROP**
- ▶ **ESLINGA EN FORMA DE CINTA**
- ▶ **СТРОП ПЛЕТЕНЬ**



Part no. Vörunr. Vare nr. Parte no. № изд	WLL 7:1	Length Lengd Længde Largo Длина	Colour Litur Farve Color Цвет	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
	ton	mtr		mm	kg
LBS0101	1	1		30	0,28
LBS0102	1	2	Purple	30	0,53
LBS0103	1	3	Fjólublár	30	0,69
LBS0104	1	4	Rødviollet	30	0,87
LBS0105	1	5	Púrpura	30	1,05
LBS0106	1	6	фиолетовый	30	1,31
LBS0108	1	8		30	1,44
LBS0110	1	10		30	1,74
LBS0112	1	12		30	1,95

- ▶ **WEBBING STRAP**
- ▶ **FLÖT STROFFA**
- ▶ **BÅNDSTROP**
- ▶ **ESLINGA EN FORMA DE CINTA**
- ▶ **СТРОП ПЛЕТЕНЬ**



Part no. Vörunr. Vare nr. Parte no. № изд	WLL 7:1	Length Lengd Længde Largo Длина	Colour Litur Farve Color Цвет	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
	ton	mtr		mm	kg
LBS0201	2	1	Green	60	0,50
LBS0202	2	2	Grænt	60	0,89
LBS0203	2	3	Grøn	60	1,27
LBS0204	2	4	Verde	60	1,63
LBS0205	2	5	зеленый	60	1,98
LBS0206	2	6		60	2,31
LBS0208	2	8		60	3,10
LBS0210	2	10		60	3,44
LBS0212	2	12		60	4,30



► **WEBBING
STRAP**

► **FLÖT STROFFA**

► **BÅNDSTROP**

► **ESLINGA EN
FORMA DE
CINTA**

► **СТРОП
ПЛЕТЕННЫЙ**

Part no. Vörunnr. Vare nr. Parte no. № изд	SWL 7:1	Length Lengd Længde Largo Длина	Colour Litur Farve Color Цвет	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
	ton	mtr		mm	kg
LBS0301	3	1		90	0,69
LBS0302	3	2	Yellow	90	1,24
LBS0303	3	3	Gult	90	1,91
LBS0304	3	4	Gul	90	2,41
LBS0305	3	5	Amarillo	90	3,00
LBS0306	3	6	желтый	90	3,56
LBS0308	3	8		90	4,68
LBS0310	3	10		90	5,75
LBS0312	3	12		90	6,60

Part no. Vörunnr. Vare nr. Parte no. № изд	WLL 7:1	Length Lengd Længde Largo Длина	Colour Litur Farve Color Цвет	Width Breidd Bredde Anchura Ширина	Weight Þyngd Vægt Peso Вес
	ton	mtr		mm	kg
LBS05015	5	1,5		150	1,39
LBS0502	5	2,0	Red	150	1,86
LBS0503	5	3,0	Rautt	150	2,79
LBS0504	5	4,0	Rød	150	3,72
LBS0505	5	5,0	Rojo	150	4,65
LBS0506	5	6,0	красный	150	6,74
LBS0508	5	8,0		150	8,86
LBS0510	5	10,0		150	10,99
LBS0512	5	12,0		150	13,11
LBS0812	8	12,0	Blue Blátt Blå Azul Синий	240	17,76
LBS1012	10	12,0	Orange Appelsínugult Appelsingul Naranja Оранжевый	240	20,34

► ROUNDSLING

► HRINGSTROFFA

► ROUNDSLING

► ESLINGA
REDONDA

► КРУГЛЫЙ СТРОП



Part no. Vörunr. Vare nr. Parte no. № изд	WLL 7:1	Colour Litur Farve Color Цвет	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
	ton		mtr	kg
LRS0101	1		0,5	0,16
LRS0102	1	Purple	1,0	0,30
LRS0103	1	Fjólublár	1,5	0,41
LRS0104	1	Rødviollet	2,0	0,56
LRS0105	1	Púrpura	2,5	0,68
LRS0106	1	фиолетовый	3,0	0,81
LRS0108	1		4,0	1,06
LRS0110	1		5,0	1,42
LRS0112	1		6,0	1,82

► ROUNDSLING

► HRINGSTROFFA

► ROUNDSLING

► ESLINGA
REDONDA

► КРУГЛЫЙ СТРОП



Part no. Vörunr. Vare nr. Parte no. № изд	WLL 7:1	Colour Litur Farve Color Цвет	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
	ton		mtr	kg
LRS0201	2		0,5	0,29
LRS0202	2		1,0	0,53
LRS0203	2	Green	1,5	0,69
LRS0204	2	Grænt	2,0	1,00
LRS0205	2	Grøn	2,5	1,15
LRS0206	2	Verde	3,0	1,49
LRS0208	2	зеленый	4,0	1,99
LRS0209	2		4,5	2,20
LRS0210	2		5,0	2,40
LRS0212	2		6,0	2,83



Part no. Vörunr. Vare nr. Parte no. № изд	WLL 7:1	Colour Litur Farve Color Цвет	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
LRS0301	3	Yellow Gult Gul Amarillo желтый	0,5	0,34
LRS0302	3		1,0	0,78
LRS0303	3		1,5	1,14
LRS0304	3		2,0	1,52
LRS0305	3		2,5	1,88
LRS0306	3		3,0	1,99
LRS0308	3		4,0	2,86
LRS0312	3		6,0	3,97
LRS0316	3		8,0	5,30

Part no. Vörunr. Vare nr. Parte no. № изд	WLL 7:1	Colour Litur Farve Color Цвет	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
LRS0502	5	Red Rautt Rød Rojo красный	1,0	1,27
LRS0503	5		1,5	1,77
LRS0504	5		2,0	2,22
LRS0505	5		2,5	2,95
LRS0506	5		3,0	3,06
LRS0508	5		4,0	4,08
LRS0510	5		5,0	5,10
LRS0512	5		6,0	6,12
LRS0802	8	Blue Blátt Blå Azul Синий	1,0	1,80
LRS0803	8		1,5	2,36
LRS0804	8		2,0	3,60
LRS0805	8		2,5	3,92
LRS0806	8		3,0	4,43
LRS0808	8		4,0	6,95
LRS0810	8		5,0	7,84
LRS0812	8		6,0	9,41
LRS1002	10	Orange Appelsínugult Appelsingul Naranja Оранжевый	1,0	2,15
LRS1003	10		1,5	3,00
LRS1004	10		2,0	4,30
LRS1005	10		2,5	5,00
LRS1006	10		3,0	5,82
LRS1008	10		4,0	8,00
LRS1010	10		5,0	10,00
LRS1012	10		6,0	12,00
LRS1014	10		7,0	14,00
LRS1016	10		8,0	16,00
LRS1510	15		5,0	13,00

► **ROUNDSLING**

► **HRINGSTROFFA**

► **RUNDSLING**

► **ESLINGA
REDONDA**

► **КРУГЛЫЙ СТРОП**

► PROTECTIVE
SLEEVE
FOR ROUNDSLING

► STROFFUHLÍF

► PROTECTIVE
SLEEVE TIL
SLYNGER

► CUBIERTAS PARA
ESLINGAS

► ЧЕХЛЫ ДЛЯ
СТРОП



Part no. Vörunr. Vare nr. Parte no. № изд	For Roundsling Fyrir stroffur Til rundsling Para eslingas для строп	Length Lengd Længde Largo Длина	Weight Þyngd Vægt Peso Вес
	ton	mm	kg
LBT0350	1–3 tonn	500	0,2
LBT0850	4–8 tonn	500	0,4
LBT0351	1–3 tonn	1.000	0,2
LBT0851	4–8 tonn	1.000	0,4



Part no. Vörunr. Vare nr. Parte no. № изд	MBL	Length Lengd Længde Largo Длина
	ton	m
LTS0505GB	5	9,5 + 0,4
LTS0506GB	5	0,4
LTS0507GB	5	9,5



Part no. Vörunr. Vare nr. Parte no. № изд	MBL	Length Lengd Længde Largo Длина
	ton	m
LTS0105GB	0,7	0,4 + 4,5
LTS0205GB	1,5	0,4 + 4,5
LTS0305GB	2,5	0,5 + 5,5

Part no. Vörunr. Vare nr. Parte no. № изд	MBL	Length Lengd Længde Largo Длина
	ton	m
LTS00205GB	0,25	0,5
LTS00210GB	0,25	1,0
LTS00220GB	0,25	2,0
LTS00230GB	0,25	3,0



► **LASHING BELT,
TWO PARTED**

► **STREKKJARI OG
BORDI MEÐ
KRÓK**

► **TODELT
SURREING**

► **CINTA DE
AMARRE DE
DOS PARTES**

► **НАЙТОВЫЕ
РЕМНИ, ИЗ
ДВУХ ЧАСТЕЙ**

► **LASHING BELT,
TWO PARTED**

► **STREKKJARI OG
BORDI MEÐ
KRÓK**

► **TODELT
SURREING**

► **CINTA DE
AMARRE DE
DOS PARTES**

► **НАЙТОВЫЕ
РЕМНИ, ИЗ
ДВУХ ЧАСТЕЙ**

► **LASHING BELT**

► **STREKKIBORDI**

► **SURREING**

► **CINTA DE
AMARRE**

► **НАЙТОВЫЕ
РЕМЕНЬ**

► RATCHET LOAD BINDER

With hooks.

► KEÐJUSTREKKJARI

Með krókum.

► SKRALDE VANTSKRUE

Med kroge.

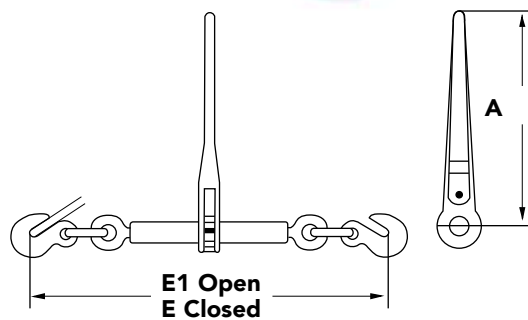
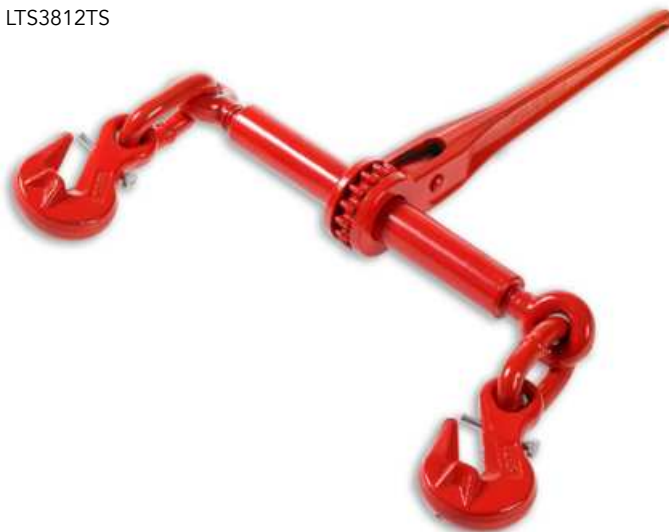
► RATCHET CARPETA DE CARGA

Con Ganchos.

► РЫЧАЖНОЙ МЕХАНИЗМ

для натяжки цепи.

LTS3812TS



Part no. Vörunr. Vare nr. Parte no. № изд.	Chain Keðja Kæde Cadena цепь	WLL	Weight Þyngd Vægt Peso Bec	A	E	E1
LTS3812TS	5/16"–3/8"	2.450	4,76	35,4	57,5	77,8
LTS3816T	3/8"–1/2"	4.150	5,85	35,4	61,3	81,6

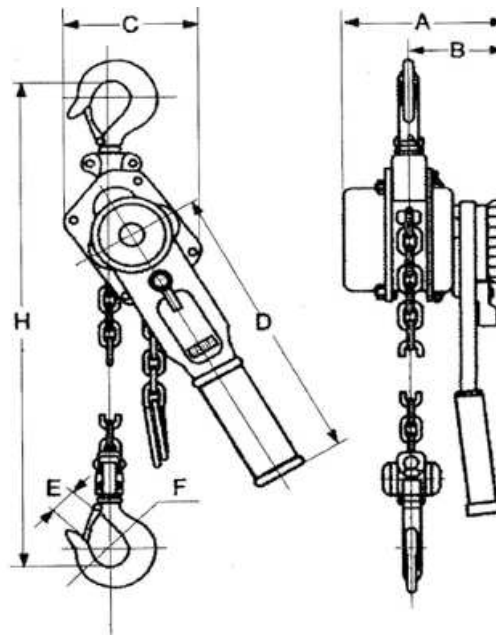


LTS3816T



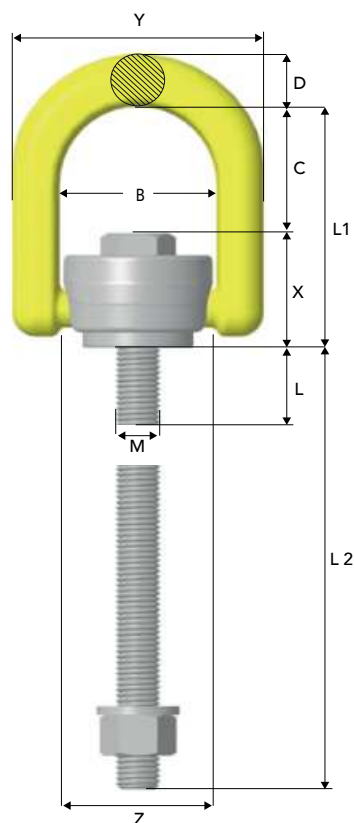
► KEDJUPÚLLARI LiftiQ

Vörunúmer	Lyftigeta tonn	Lengd keðju m
ELLA0250	0,25	1,0
ELLA0800	0,80	1,5
ELLA1600	1,60	1,5
ELLA3200	3,20	1,5
ELLA6300	6,30	1,5
ELLA9000	9,00	1,5



► KEDJUTALÍA LiftiQ

Vörunúmer	Lyftigeta tonn	Lengd keðju m
ELCA0250	0,25	3,0
ELCA0500	0,50	3,0
ELCA0512	0,50	12,0
ELCA1000	1,00	3,0
ELCA1500	1,50	3,0
ELCA2000	2,00	3,0
ELCA3000	3,00	3,0
ELCA5000	5,00	3,0

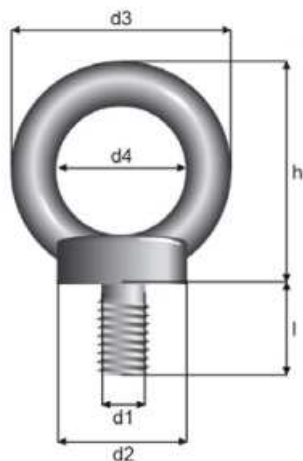


Vörunr.	B	C	D	L	L1	M	X	Y	Z	Þyngd
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
RLPM08	42	35	12,0	16	62	8	27	64	Ø40	0,308
RLPM10	42	35	12,0	16	62	10	27	64	Ø40	0,312
RLPM12	57	46	19,0	25	88	12	42	91	Ø54	0,974
RLPM16	57	46	19,0	25	88	16	42	91	Ø54	0,997
RLPM20	83	55	28,0	36	110	20	55	133	Ø80	2,851
RLPM24	83	55	28,0	36	110	24	55	133	Ø80	2,898
RLPM30	114	70	34,0	58	148	30	78	182	Ø111	7,064
RLPM36	114	70	34,0	58	148	36	78	182	Ø111	7,234
RLPM42	149	91	40,4	81	190	42	99	229	Ø142	14,256
RLPM48	149	91	40,4	81	190	48	99	229	Ø142	14,550

WLL 4:1 – Hámarksálag í tonnum										
Vörunúmer	1 leggur	1 leggur	2 leggir	2 leggir	2 leggir		3 og 4 leggir		Hersla	Lykill
	0°	90°	0°	90°	β 0–45°	β 45–60°	β 0–45°	β 45–60°	Nm	mm
RLP-M8 x 1,25	0,8	0,4	1,6	0,8	0,5	0,4	0,8	0,6	10	13
RLP-M10 x 1,50	1,2	0,7	2,4	1,4	0,9	0,7	1,4	1,0	15	13
RLP-M12 x 1,75	2,0	1,2	4,0	2,4	1,6	1,2	2,5	1,8	27	24
RLP-M16 x 2,00	3,2	2,0	6,4	4,0	2,8	2,0	4,2	3,0	60	24
RLP-M20 x 2,50	5,6	2,8	11,2	5,6	3,9	2,8	5,8	4,2	90	32
RLP-M24 x 3,00	8,0	4,6	16,0	9,2	6,4	4,6	9,6	6,9	135	32
RLP-M30 x 3,50	12,0	6,0	24,0	12,0	8,4	6,0	12,6	9,0	270	55
RLP-M36 x 4,00	14,0	8,0	28,0	16,0	11,2	8,0	16,8	12,0	320	55
RLP-M42 x 4,50	16,0	14,0	32,0	28,0	19,6	14,0	29,4	21,0	600	75
RLP-M48 x 5,00	20,0	16,0	40,0	32,0	22,4	16,0	33,6	24,0	800	75



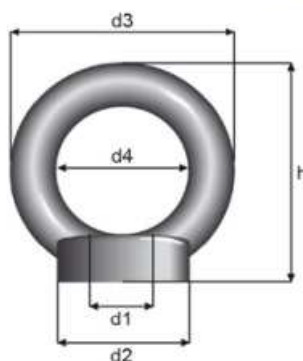
► **AUGABOLTI**
DIN 580



Vörunúmer	WLL 6:1	Gengja	Stigning	Pinni	Sæti	Utanmál	Innanmál	Hæð
		d1		l	d2	d3	d4	h
	tonn	mm	mm	mm	mm	mm	mm	mm
DCUM06	0,07	M6	1,00	13,0	20	36	20	36
DCUM08	0,14	M8	1,25	13,0	20	36	20	36
DCUM10	0,23	M10	1,50	17,0	25	45	25	45
DCUM12	0,34	M12	1,75	20,5	30	54	30	53
DCUM16	0,70	M16	2,00	27,0	35	63	35	62
DCUM20	1,20	M20	2,50	30,0	40	72	40	71
DCUM24	1,50	M24	3,00	36,0	50	90	50	90
DCUM27	2,50	M27	3,00	36,0	50	90	50	90
DCUM30	3,20	M30	3,50	45,0	65	108	60	109
DCUM33	4,30	M33	3,50	45,0	65	108	60	110
DCUM36	4,60	M36	4,00	54,0	75	126	70	128
DCUM39	6,10	M39	4,00	54,0	75	126	70	130



► **AUGARÓ**
DIN 582



Vörunúmer	WLL 6:1	Gengja	Stigning	Sæti	Utanmál	Innanmál	Hæð
		d1		d2	d3	d4	h
	kg	mm	mm	mm	mm	mm	mm
DCVM06	70	M6	1,00	20	36	20	36
DCVM08	140	M8	1,25	20	36	20	36
DCVM10	230	M10	1,50	25	45	25	45
DCVM12	340	M12	1,75	30	54	30	53
DCVM16	700	M16	2,00	35	63	35	62
DCVM20	1200	M20	2,50	40	72	40	71
DCVM24	1800	M24	3,00	50	90	50	90
DCVM27	3200	M27	3,00	50	90	50	90
DCVM30	3200	M30	3,50	65	108	60	109
DCVM33	4300	M33	3,50	65	108	60	110
DCVM36	4600	M36	4,00	75	126	70	128
DCVM39	6100	M39	4,00	75	126	70	130



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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stropper	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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DISPOSABLE PRODUCTS



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ021002	S
SJ021004	M
SJ021006	L
SJ021008	XL

► NITRIL DISPOSABLE GLOVES

100 gloves in one bundle.
Ten bundles in one box.
Thickness 5,0 mil
Colour: Purple.



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ023004	M
SJ023006	L
SJ023008	XL
SJ023010	XXL

► THOR DISPOSABLE GLOVES

100 gloves in one bundle.
Ten bundles in one box.
Thickness 6,0 mil
Colour: Black.



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ041002	S
SJ041004	M
SJ041006	L
SJ041008	XL

► VINYL STRETCH

100 gloves in a bundle.
Ten bundles in one box.
Material: 80% vinyl &
20% nitril
Thickness: 3,5 mil
Color: Purple.



► THOR GRIPPER DISPOSABLE GLOVES

100 gloves in one bundle.
Ten bundles in one box.
Thickness 7,0 mil
Colour: Orange.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ025004	M
SJ025006	L
SJ035008	XL



► POLY STRETCH

100 gloves in one bundle.
Ten bundles in one box.
Material: 100% polyurethane.
Thickness: 4 mil
Color: Purple

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ052002	S
SJ052004	M
SJ052006	L
SJ052008	XL



► DISPOSABLE APRON

50 aprons in one bundle.
Ten bundles in one box.
Weight: 33 my
Colour: Blue

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
	cm
SJ037000	85x150





Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
SJ034000	Blue
SJ034001	Yellow
SJ034002	White
SJ034003	Red
SJ034004	Green
SJ034005	Pink

► MOB-CAPS

100 hairnets in one bundle. Ten bundles in one box.
Weight: 12 g/m²
Colour: Blue, yellow, white, red, green & pink



Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
SJ03730	Blue
SJ03735	Brown

► HAIRNET

21" nylon hairnet.
100 in one bundle.
Ten bundles in one box.
Weight: 2,4 gr
Colour: Blue & Brown
Size: 21"



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
X	One size

► BEARD GUARDS

100 guards in one bundle.
Ten bundles in one box.
Weight: 12 g/m² each.
Litur: Blue
Size: One size

► PE-CPE SHOE GUARDS

100 guards in one bundle.
Ten bundles in one box.
Weight: 25 g
Colour: Blue & white
Size: One size

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ03740	One size



► CPE SHOE GUARDS

100 hairnets in one bundle.
100 guards in one bundle.
Ten bundles in one box.
Weight: 3,5 g each
Colour: Blue & White
Size: One Size

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ035000	One size



► PE SLEEVE GUARDS

100 guards in one bundle.
Ten bundles in one box.
Weight: 5,0 gr
Colour: Blue
Size: One size

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ033000	One size





Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ03755	cm 120x140

- **OVERALL 30 GSM**
Kragi og stroff
10 overalls in one bundle.
Ten bundles in one box.
Weight: 25 gsm
Colour: White



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ03750	cm 120x140

- **OVERALL 25 GSM**
10 overalls in one bundle.
Ten bundles in one box.
Weight: 25 gsm
Colour: White



- **DISPOSABLE 3PLY
FACE MASK**
50 masks in a bundle.
40 bundles in a box.



► **NITRILE NBR
SUPPORTED GLOVES
UNLINED (PHULAX)**

Mar Wear nitrile gloves offer excellent flexibility and dexterity at temperatures down to -30°C . Unlike regular NBR, our original Anti-Freeze NBR does not freeze at water's freezing point of 0°C , making our gloves the first in the world to not become stiff when used.

Coating Material: Nitril (NBR)
Liner: cotton

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0141704	7/M
SJ0141706	8/L
SJ0141708	9/XL
SJ0141710	10/XXL



► **NITRILE NBR
SUPPORTED GLOVES
LINED (PHULAX)**

Mar Wear nitrile gloves offer excellent flexibility and dexterity at temperatures down to -30°C . Unlike regular NBR, our original Anti-Freeze NBR does not freeze at water's freezing point of 0°C , making our gloves the first in the world to not become stiff when used.

Coating Material: Nitrile
Liner: Fluffy cotton

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ141104	7/M
SJ141106	8/L
SJ141108	9/XL
SJ141110	10/XXL



► **ODDUR STERKI**

Oddur Sterki gloves are made from PVC and vinyl. They have an especially good grip and feature a 100 l'm % cotton Jersey Lining.

Coating Material: PVC and vinyl

Liner: Cotton
Length: 40 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0200504	8
SJ0200507	9,5
SJ0200508	10
SJ0200510	10,5
SJ0200511	11





Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0140304	7
SJ0140306	8
SJ0140308	9
SJ0140310	10

► BLIZZARD NITRILE GLOVE

Blizzard lined gloves are made from frost-resistant nitrile rubber that does not freeze until 50 degrees below zero. The gloves remain agile and comfortable even when working in extreme cold. In addition, the material provides good grip and provides resistance to substances such as oil and grease. Mar Wear Blizzard are the only gloves of their kind in the world.

Material: Nitrile (NBR) & fleece

Colour: Orange



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0141204	7
SJ0141206	8
SJ0141208	9
SJ0141210	10

► POLAR FLEX NITRILE GLOVE

Liner: Polyester fleece

Coating: Anti Freeze Nitrile Compound



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ024002	S
SJ024004	M
SJ024006	L
SJ024008	XL

► THOR LATEX

Latex Gloves for all types of industry, special grip.

50 pcs in a bundle.

Thickness: 17 mil

Colour: Blue



► **NYLON GLOVES**

Material: Nylon/polyester
Color: White

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ030002	S
SJ030004	M
SJ030006	L
SJ030008	XL



► **JÓHANNA SLEEVE GUARD**

Material: PU
Weight: 180 g/rm²
Thickness: 0,6 mm
Length: 30 cm
Size: One size

Product no. Vörunr. Varenr. Parte no. № изд.	Colour Litur Farve Color цвет
SJ0206500	White
SJ0206500	Blue



► **ÆGIR SLEEVE GUARD**

Material: Plavitex Cotton (PVC/cotton) and neoprene
Weight: 700 g/m²
Thickness: 0,7 mm
Length: 30 cm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0106500	One size





Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0106600	One size

► **ÆGIR SLEEVE GUARDS WITH NEOPRENE RIB**

Material: Plavitex Cotton (PVC/Cotton) and neoprene.
Weight: 700 g/m²
Thickness: 0,7 mm
Length: 30 cm



Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ037500	One size

► **PVC WAIST APRON**

Material: PVC



► STORMUR FISHTEX JACKET

The jacket is designed with durability in mind. The jacket is welded and sewn from two different materials and provides 100% water and wind protection.

Material: Fishtex 500, Atlantic 450 & Lava Heavy Carbon 440

Weight: 524 g/m² and 450 g/m²

Thickness: 0,45 mm & 0,69 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ014202	S
SJ014204	M
SJ014206	L
SJ014208	XL
SJ014210	2XL
SJ014212	3XL
SJ014214	4XL



► STORMUR FISHTEX OVERALLS

Material: Fishtex 500, Atlantic 450 & Lava Heavy Carbon 440

Weight: 524 gr/m², 450gr/m² and 440 gr/m²

Thickness: 0,45 mm & 0,69 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ00402	S
SJ00404	M
SJ00406	L
SJ00408	XL
SJ00410	2XL
SJ00412	3XL
SJ00414	4XL



► STREKKINGUR BIB-PANTS ATLANTIC WITH HIGH BIB

Material: Atlantic 700 (PVC/polyester)

Weight: 700 gr/m²

Thickness: 0,7 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0110802	S
SJ0110804	M
SJ0110806	L
SJ0110808	XL
SJ0110810	2XL
SJ0110812	3XL





Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0105402	S
SJ0105404	M
SJ0105406	L
SJ0105408	XL
SJ0105410	XXL
SJ0105411	XXXL

► STORMUR JACKET

Material: Plavitex Classic (pvc/polyester) and Plavitex Heavy Duty (PVC/polyester)

Weight: 350 gr/m² and 700 gr/m²

Thickness: 0,5 mm and 0,7 mm



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ01055102	S
SJ01055104	M
SJ01055106	L
SJ01055108	XL
SJ01055110	XXL
SJ01055111	XXXL

► STORMUR JACKET WITH RIB

Material: Plavitex Classic (pvc/polyester) and Plavitex Heavy Duty (PVC/polyester)

Weight: 350 gr/m² and 700 gr/m²

Thickness: 0,5 mm and 0,7 mm



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ931002	S
SJ931004	M
SJ931006	L
SJ931008	XL
SJ931010	XXL

► CUTTING VEST

The material repels oils and is cold resistant. An elastic PU peaked hood which fits over a helmet. Fastens at the front with a snap fastener at the neck.

Material: SealSkin (PVC/Polyster)

Weight: 500 gr/m²

Thickness: 0,47



► **ODDUR STERKI
BIB-PANTS**

Reversible bib-pants, with strengthening on the legs and crotch. Adjustable shoulder straps with zip pocket inside. Elastic rubber band on the side and a loop to hand the overall up, prolonging their life. The material repels oils and is cold resistant.

Material: Off-shore

(pvc/polyester)

Weight: 560 g/m²

Thickness: 0,5 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ03102	S
SJ03104	M
SJ03106	L
SJ03108	XL
SJ03110	XXL



► **ODDUR STERKI
BIP-PANTS WITH
HIGH BIB**

Reversible bib-pants, with strengthening on the legs and crotch. Adjustable shoulder straps with zip pocket inside. Elastic rubber band on the side and a loop to hand the overall up, prolonging their life. The material repels oils and is cold resistant.

Material: Off-shore

(pvc/polyester)

Weight: 560 g/m²

Thickness: 0,5 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ03802	S
SJ03804	M
SJ03806	L
SJ03808	XL
SJ03810	2XL



► **ODDUR STERKI
MAX BIP-PANTS**

Bip-pants with strengthening on the legs and crotch. Adjustable shoulder straps with zip pocket inside. Elastic rubber band on the side and a loop to hand the overall up, prolonging their life. The material repels oils and is cold resistant.

Material: Off-shore

(pvc/polyester)

Weight: 560 g/m²

Thickness: 0,5 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ003102	S
SJ003104	M
SJ003106	L
SJ003108	XL
SJ003110	2XL





Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0107002	S
SJ0107004	M
SJ0107006	L
SJ0107008	XL
SJ0107010	2XL
SJ0107012	3XL
SJ0107014	4XL

► ODDUR STERKI JACKET WITH W. SNAPS & ZIP ORANGE

Special strengthening on the sleeves and hem. The material repels oils and is cold resistant. A drawstring storm hood which fits over a helmet. The snaps and the heavy duty YKK zipper keeps water and wind out. Designed to be strong and easy to wear.

Material: Atlantic pvc/polyester
Weight: 480 g/m²
Thickness: 0,6 mm



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0108002	S
SJ0108004	M
SJ0108006	L
SJ0108008	XL
SJ0108010	2XL
SJ0108012	3XL
SJ0108014	4XL

► ODDUR STERKI JACKET WITH W. SNAPS & ZIP GREEN

Special strengthening on the sleeves and hem. The material repels oils and is cold resistant. A drawstring storm hood which fits over a helmet. The snaps and the heavy duty YKK zipper keeps water and wind out. Designed to be strong and easy to wear.

Material: atlantic pvc/polyester
Weight: 480 g/m²
Thickness: 0,6 mm



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ04802	S
SJ04804	M
SJ04806	L
SJ04808	XL
SJ04810	2XL
SJ04812	3XL
SJ04814	4XL

► ODDUR STERKI BIB-PANTS GREEN

Reversible bib-pants, with strengthening on the legs and crotch. Adjustable shoulder straps with zip pocket inside. Elastic rubber band on the side and a loop to hand the overall up, prolonging their life. The material repels oils and is cold resistant.

Material: Atlantic Pvc/polyester
Weight: 480 g/m²
Thickness: 0,6 mm

**▶ ÆGIR SMOCK WITH RIB**

Reversible bib-pants, with strengthening on the legs and crotch. Adjustable shoulder straps with zip pocket inside. Elastic rubber band on the side and a loop to hand the overall up, prolonging their life. The material repels oils and is cold resistant.

Material: Plavitex Classic (PVC/polyester)

Weight: 350 g/m²

Thickness: 0,5 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0110502	S
SJ0110504	M
SJ0110506	L
SJ0110508	XL
SJ0110510	2XL
SJ0110512	3XL

**▶ ÆGIR WAIST PANTS**

Reversible waist pants, with strengthening on the legs and crotch. Adjustable shoulder straps. The material repels oils and is cold resistant.

Material: Plavitex Classic (PVC/polyester)

Weight: 350 g/m²

Thickness: 0,5 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0110402	S
SJ0110404	M
SJ0110406	L
SJ0110408	XL
SJ0110410	2XL
SJ0110412	3XL





Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0110502	S
SJ0110504	M
SJ0110506	L
SJ0110508	XL
SJ0110510	2XL
SJ0110512	3XL

► ÆGIR SMOCK

Special strengthening on the sleeves and hem. The material repels oils and is cold resistant. An elastic PU peaked hood which fits over a helmet. Fastens at the front with a snap fastener at the neck.

Material: Plavitex Classic (PVC/polyester)

Weight: 350 g/m²

Thickness: 0,5 mm



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0110302	S
SJ0110304	M
SJ0110306	L
SJ0110308	XL
SJ0110310	2XL
SJ0110312	3XL

► ÆGIR SMOCK WITH RIB

Special strengthening on the sleeves and hem. The material repels oils and is cold resistant. An elastic PU peaked hood which fits over a helmet. Fastens at the front with a snap fastener at the neck. With neoprene rib.

Material: Plavitex Classic (PVC/polyester)

Weight: 350 g/m²

Thickness: 0,5 mm



► MASTER THERMO BOOTS – YELLOW

Master boots are among the lightest thermo-boots in the world today, and each pair weighs just 950 grams. Master boots are made from EVA, affording good insulation and a light weight. They are ideal for cold environments and can withstand temperatures as low as -35°C. They have steel toecaps and special Kevlar plates in the sole. They also have shock absorbers in the toes, soles and heels, to increase safety, comfort, agility and elasticity. The boots feature anti-slip protection to ensure workers do not slip or fall. They are particularly resistant to fat and oil. Each pair comes with a pair of thermo-socks.

Material: EVA (ethylene-vinyl-acetate)

Weight: 900 gr

Certification: EN ISO 20345:2012 SRC and 89/686/EEC

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
LCM100141	41
LCM100142	42
LCM100143	43
LCM100144	44
LCM100145	45
LCM100146	46
LCM100147	47
LCM100148	48



► MASTER THERMO BOOTS – BLACK

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
LSM100141	41
LSM100142	42
LSM100143	43
LSM100144	44
LSM100145	45
LSM100146	46
LSM100147	47
LSM100148	48



► MAR WEAR ORANGE THERMO + FULL SAFETY

Mar Wear Orange Thermo boots are made from PU, affording good insulation and a light weight. They are ideal for cold environments and can withstand temperatures as low as -35°C. They have steel toecaps and special plates in the sole. The boots feature anti-slip protection to ensure workers do not slip or fall. They are particularly resistant to fat and oil.

Material: PU (polyurethane)

Weight: 3 kg

Certification: EN ISO 20345:2011 S5 CI SRC

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
LCM200136	36
LCM200137	37
LCM200138	38
LCM200139	39
LCM200140	40
LCM200141	41
LCM200142	42
LCM200143	43
LCM200144	44
LCM200145	45
LCM200146	46
LCM200147	47





Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
79641036	36–37
79641038	38–39
79641040	40–41
79641042	42
79641043	43
79641044	44
79641045	45
79641046	46
79641047	47

► MAR-WEAR SAFETY PROCESSING BOOT

PU boots specially designed for the food industry. The boots are ideal for cold environments and have shock absorbers in the toes for safety. They have anti-bacterial soles and are well insulated. They can withstand temperatures as low as -20°C . They are durable and easy to clean. The boots feature a special sole designed for good grip and to ensure dirt does not collect on the underside of the boot

Material: PU (polyurethane)

Weight: 700 gr

Certification: EN ISO 20345, S2, SRC



WHITE Product no. Vörunr. Varenr. Parte no. № изд.	RED Product no. Vörunr. Varenr. Parte no. № изд.	GREEN Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
LCE200139	LSM200139	LCE300139	39
LCE200140	LSM200140	LCE300140	40
LCE200141	LSM200141	LCE300141	41
LCE200142	LSM200142	LCE300142	42
LCE200143	LSM200143	LCE300143	43
LCE200144	LSM200144	LCE300144	44
LCE200145	LSM200145	LCE300145	45
LCE200146	LSM200146	LCE300146	46
LCE200147	LSM200147	LCE300147	47
LCE200148	LSM200148	LCE300148	48

► EXPLORER PROCESSING BOOTS

The Explorer boots are one of the lightest boots in the world. Each pair weighs only 600 grams. The boots are made of EVA material which provides good insulation and lightness. The boots are ideal in cold environments and can withstand up to -30°C .

The boots are stationary (with anti-slip protection) to prevent the worker from slipping or falling. They are also particularly resistant to grease and oil. Each pair comes with thermo-socks.





► ANGLER

Explorer boots are among the lightest boots in the world today. Each pair weighs just 600 grams. Explorer boots are made from EVA, affording good insulation and a light weight. They are ideal for cold environments and can withstand temperatures as low as -30°C. The boots feature anti-slip protection to ensure workers do not slip or fall. They are also particularly resistant to fat and oil. Each pair comes with a pair of thermo-socks.

Material: EVA (ethylene-vinyl-acetate)

Weight: 600 gr

Color: Green

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
	39
	40
	41
	42
	43
	44
	45
	46
	47
	48



► MONTANA PROCESSING BOOTS

Montana boots are among the lightest boots in the world today, and each pair weighs just 300 grams. Montana boots are made from EVA, affording good insulation and a light weight. They are ideal for cold environments and can withstand temperatures as low as -30°C. The boots feature anti-slip protection to ensure workers do not slip or fall. They are also particularly resistant to fat and oil. Each pair comes with a pair of thermo-socks.

Material: EVA (ethylene-vinyl-acetate)

Weight: 300 gr

WHITE Product no. Vörunr. Varenr. Parte no. № изд.	GREEN Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
LCM300136	LCM400136	36
LCM300137	LCM400137	37
LCM300138	LCM400138	38
LCM300139	LCM400139	39
LCM300140	LCM400140	40





WHITE Product no. Vörunn. hvít Varenr. hvid Parte no. № изд.	BLACK Product no. Vörunn. svart Varenr. sort Parte no. № изд.	GRAY Product no. Vörunn. grá Varenr. grå Parte no. № изд.	BLUE Product no. Vörunn. grá Varenr. grå Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ073637	SJ083637	SJ063637	SJ093637	36-37
SJ073738	SJ083738	SJ063738	SJ093638	37-38
SJ073739	SJ083739	SJ063739	SJ093639	38-39
SJ074041	SJ084041	SJ0637341	SJ093641	40-41
SJ074043	SJ084043	SJ0637343	SJ093643	42-43
SJ074044	SJ084044	SJ0637344	SJ093644	43-44
SJ074046	SJ084046	SJ084046	SJ093646	45-46



► FREE TIME CLOGS

The slippers are comfortable and dry feet. Perfect for fish factories.

Material: EVA

Weight: 100 gr

Color: white, black, grey



MASTER LINING Product no. Vörunn. Varenr. Parte no. № изд.	EXPLORER LINING Product no. Vörunn. Varenr. Parte no. № изд.	MONTANA LINING Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
		SJ076036	36
		SJ076037	37
		SJ076038	38
		SJ076039	39
		SJ076040	40
SJ077041			41
SJ077042			42
SJ077043			43
SJ077044			44
SJ077045			45
SJ077046			46
SJ077047			47
SJ077048			48



► MASTER LINING

Extra Thermo lining for Master boot

Material: 100% Polyester

► EXPLORER LINING

Extra Thermo lining for Explorer boot

Material: 100% Polyester

► MONTANA LINING

Extra Thermo lining for Montana boot

Material: 100% Polyester



► **JÓHANNA
PROCESSING
OVERALL**

Food coat tied at the waist,
available in four colours.
Material: 65/35 – PS/CO
Weight: 210 g/m²
Colour: White

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012200	XS
SJ012202	S
SJ012204	M
SJ012206	L
SJ012208	XL
SJ012210	2XL
SJ012212	3XL



► **JÓHANNA
PROCESSING
OVERALL**

Food coat tied at the waist,
available in four colours.
Material: 65/35 – PS/CO
Weight: 210 g/m²
Colour: Blue

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012300	XS
SJ012302	S
SJ012304	M
SJ012306	L
SJ012308	XL
SJ012310	2XL
SJ012312	3XL



► **JÓHANNA
PROCESSING
OVERALL**

Food coat tied at the waist,
available in four colours
Material: 65/35 – PS/CO
Weight: 210 g/m²
Colour: Red

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012500	XS
SJ012502	S
SJ012504	M
SJ012506	L
SJ012508	XL
SJ012510	2XL
SJ012512	3XL





Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012200	XS
SJ012602	S
SJ012604	M
SJ012606	L
SJ012608	XL
SJ012610	2XL
SJ012610	3XL

► JÓHANNA PROCESSING OVERALL

Food coat tied at the waist,
available in four colours.
Material: 65/35 – PS/CO
Weight: 210 g/m²
Colour: Green



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012402	S
SJ012404	M
SJ012406	L
SJ012408	XL
SJ0124010	2XL

► JÓHANNA PROCESSING WAIST PANTS

Material: 65/35 – PS/CO
Weight: 210 g/m²
Colour: White



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012602	S
SJ012604	M
SJ012606	L
SJ012608	XL
SJ012610	2XL

► JÓHANNA PROCESSING WAIST PANTS

Material: 65/35 – PS/CO
Weight: 210 g/m²
Colour: Green

► JÓHANNA PVC PROCESSING BIB-PANT

Reversible overalls, with strengthening on the legs and crotch. Adjustable shoulder straps. Elastic rubber band on the side and a loop to hang the trousers up. The material repels oils and is cold resistant.

Material: Plavitex Classic (PVC/polyester)

Weight: 350 g/m²

Thickness: 0,5 mm

WHITE Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	GREEN Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ00100		XS
SJ00102	SJ05002	S
SJ00104	SJ05004	M
SJ00106	SJ05006	L
SJ00108	SJ05008	XL
SJ00110	SJ05010	2XL
SJ00112	SJ05012	3XL



MAR WEAR

► JÓHANNA PROCESSING COAT

Special strengthening on the sleeves and hem. The material repels oils and is cold resistant. Fastens at the front with a snap fastener at the neck. With neoprene rib.

Material: Plavitex Classic (PVC/polyester)

Weight: 350 g/m²

Thickness: 0,5 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ003500	XS
SJ003502	S
SJ003504	M
SJ003506	L
SJ003508	XL
SJ003510	2XL
SJ003512	3XL



MAR WEAR

► JÓHANNA APRON

White apron with adjustable neck. Tied at the back.

Material: Plavitex Classic (PVC/polyester)

Weight: 350 g/m²

Thickness: 0,5 mm

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ010802	S
SJ010804	M
SJ010806	L
SJ010808	XL
SJ010810	2XL
SJ010812	3XL



MAR WEAR



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ011700	One Size

► JÓHANNA APRON WITH BRACE

White apron with brace.
Material: Plavitex Classic (PVC/polyester)
Weight: 350 g/m²
Thickness: 0,5 mm



Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012102	XS
SJ012104	S
SJ012106	M
SJ012108	L
SJ012110	XL
SJ012112	2XL

► JÓHANNA FILLETING COAT

Long-sleeved filleting coat with elasticated sleeve. Fastened behind the next and tied together at the back of the waist with an adjustable elastic. Special strengthening at the front. Material: Plavitex Classic (PVC/polyester)
Weight: 350 g/m²
Thickness: 0,5 mm



WHITE Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	GREEN Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ00302	SJ00502	XS
SJ00304	SJ00504	S
SJ00306	SJ00506	M
SJ00308	SJ00508	L
SJ00310	SJ00510	XL
SJ00312	SJ00512	2XL

► JÓHANNA PROCESSING WAIST PANTS

Material: 65/35 – PS/CO
Weight: 210 g/m²
Colour: White or Green



▶ LOKI PU SMOCK

Reinforcements on sleeves and hem. Snap fastener at the neck and an adjustable hood that fits over a helmet. The smock is designed with durability in mind and is made from a special mixture of Polyurethane and polyamide which is extremely durable. The material has EN14605 certification for chemicals and is antibacterial. The stack is suitable, for the food processing industry. Material: pvc/polyester Weight: 350 g/m² Thickness: 0,5 mm

GREEN	DARK BLUE	LIGHT BLUE	Size
Product no.	Product no.	Product no.	Stærð
Vörunn. hvít	Vörunn. hvít	Vörunn. hvít	Størrelse
Varenr. hvid	Varenr. hvid	Varenr. hvid	Tamaño
Parte no.	Parte no.	Parte no.	Размер
№ изд.	№ изд.	№ изд.	
SJ019302	SJ019402	SJ019202	S
SJ019304	SJ019404	SJ019204	M
SJ019306	SJ019406	SJ019206	L
SJ019308	SJ019408	SJ019208	XL
SJ019310	SJ019410	SJ019210	2XL
SJ019312	SJ019412	SJ019212	3XL



▶ LOKI PU BIBS

Special reinforcement in the crotch and adjustable shoulder straps. The bibs are designed with durability in mind and are made from a special mixture of polyurethane and polyamide that is extremely durable. The material in the pants has EN14605 certification for chemicals and is antibacterial. The bibs are suitable, for example, for the food processing industry. Material: pvc/polyester Weight: 350 g/m² Thickness: 0,5 mm

GREEN	DARK BLUE	LIGHT BLUE	Size
Product no.	Product no.	Product no.	Stærð
Vörunn. hvít	Vörunn. hvít	Vörunn. hvít	Størrelse
Varenr. hvid	Varenr. hvid	Varenr. hvid	Tamaño
Parte no.	Parte no.	Parte no.	Размер
№ изд.	№ изд.	№ изд.	
SJ018302	SJ018402	SJ018202	S
SJ018304	SJ018404	SJ018204	M
SJ018306	SJ018406	SJ018206	L
SJ018308	SJ018408	SJ018208	XL
SJ018310	SJ018410	SJ018210	2XL
SJ018312	SJ018412	SJ018212	3XL



▶ INSULATED COVERALL

Concealed zip fastening, neck-cut finished with stand up collar (fleece inside), hood attached with zipper, finished with fleece, front and back yoke out of contrast fabric, two multifunctional breast pockets, two side pockets, one multifunctional thigh pocket, one back pocket with flap with covered snaps, one tool pocket, finished with cuffs with elastic rubber. Material: Viking 30/70 CP Weight: 230 g/m² Color: Blue

Product no.	Size
Vörunn.	Stærð
Varenr.	Størrelse
Parte no.	Tamaño
№ изд.	Размер
SJ781402	S
SJ781404	M
SJ781406	L
SJ781408	XL
SJ781410	2XL
SJ781412	3XL





RED	BLUE	Size
Product no.	Product no.	Stærð
Vörunr. hvít	Vörunr. hvít	Størrelse
Varenr. hvít	Varenr. hvít	Tamaño
Parte no.	Parte no.	Размер
№ изд.	№ изд.	
SJ781202	SJ781402	S
SJ781204	SJ781404	M
SJ781206	SJ781406	L
SJ781208	SJ781408	XL
SJ781210	SJ781410	2XL
SJ781212	SJ781412	3XL

► REFLECTIVE INSULATED OVERALL

Concealed zip fastening, neck-cut finished with stand up collar (fleece inside), hood attached with zipper, finished with fleece, front and back yoke out of contrast fabric, two multifunctional breast pockets, two side pockets, one multifunctional thigh pocket, one back pocket with flap with covered snaps, one tool pocket, finished with cuffs with elastic rubber.

Material: Viking 30/70 CP
Weight: 230 g/m²

Color: Blue/Black & Red/Black



Product no.	Size
Vörunr.	Stærð
Varenr.	Størrelse
Parte no.	Tamaño
№ изд.	Размер
SJ0109702	S
SJ0109704	M
SJ0109706	L
SJ0109708	XL
SJ0109710	2XL
SJ0109712	3XL

► ÆGIR WADDING- LINED COLD- WEATHER OVERALLS

Special strengthening in the crotch. A strong zip, fastened by velcro, affording special protection from wind and water. Four pockets at the front and a waterproof phone pocket. A PU hood which can be rolled up into the collar. An elasticated rib inside the sleeves. Zips up the trouser legs to the waist. 100% polyester lining.

Material: Plavitex Light (PVC/ polyester) Weight: 280 g/m²
Thickness: 0,4 mm



Product no.	Size
Vörunr. hvít	Stærð
Varenr. hvít	Størrelse
Parte no.	Tamaño
№ изд.	Размер
SJ0109802	S
SJ0109804	M
SJ0109806	L
SJ0109808	XL
SJ0109810	2XL
SJ0109812	3XL
SJ0109814	4XL

► ÆGIR WADDING- UNLINED OVERALL

Special strengthening in the crotch. A strong zip, fastened by velcro, affording special protection from wind and water. Four pockets at the front and a waterproof phone pocket. A PU hood which can be rolled up into the collar. An elasticated rib inside the sleeves. Zips up the trouser legs to the waist. 100% polyester lining.

Material: Plavitex Light (PVC/ polyester) Weight: 280 g/m²
Thickness: 0,4 mm



► **STREKKINGUR
WADDING-LINED
COLD-WEATHER
OVERALL**

Special strengthening in the crotch. A strong zip, fastened by velcro, affording special protection from wind and water. Four pockets at the front and a waterproof phone pocket. A PU hood which can be rolled up into the collar. An elasticated rib inside the sleeves. Zips up the trouser legs. 100% polyester lining. Material: PU
Weight: 180 g/m²
Thickness: 0,4 mm

Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ0109002	S
SJ0109004	M
SJ0109006	L
SJ0109008	XL
SJ0109010	2XL
SJ0109012	3XL
SJ0109014	4XL



► **INSULATED PILOT
JACKET**

Protecting from cold up to -45 C, concealed zip fastening, neck-cut finished with collar, two breast pockets, zip fastened, ID loop over the left one, two lower pockets with pleats, one inner pocket, sleeves finished with welt, one left sleeve zip fastened pocket with pen compartment and pocket for mobile phone, bottom finished with belt with rubber band. Material: Viking 30/70 CP
Weight: 230 g/m²
Color: Blue

Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ091002	S
SJ091004	M
SJ091006	L
SJ091008	XL
SJ091010	2XL
SJ091012	3XL



► **MAR WEAR WORK
TROUSERS**

Mar Wear work trousers are fit relaed, two sides pockets, one of them with zipper, two back pockets and extra strengthen on knees. Material: 70% polyéster & 30% cotton

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ012546	46
SJ012548	48
SJ012550	50
SJ012552	52
SJ012554	54
SJ012556	56
SJ012558	58
SJ012560	60





Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ097046	46
SJ097048	48
SJ097050	50
SJ097052	52
SJ097054	54
SJ097056	56
SJ097058	58
SJ097060	60

► COVERALL

Double zip fastening with snaps under the neck, neck-cut finished with collar, two breast patch pockets with flaps fastened with snaps, two lower patch pockets, side slits, elastic band in back part of belt, one back pocket, one tool pocket, sleeves finished with hem with regulation, trousers-legs finished with hem.

Material: Klopman 65% PS / 35% CO Weight: 245 g/m²

Color: Blue



Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ950002	48
SJ950004	50
SJ950006	52
SJ950008	54
SJ950010	56
SJ950012	58–60
SJ950014	62–64

► COAT

Fastened with snaps, neck-cut finished with collar, contrast front and back yokes, one breast pocket, one inner pocket, two lower pockets, vents under arms, sleeves and bottom finished with hem.

Material: Klopman 65% PS / 35% CO

Weight: 245 g/m²



Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ083842	38/42
SJ084346	43/46

► MAR WEAR WOOL SOCKS

Traditional Icelandic Wool socks.

Material: 48% Wool, 34% Acryl, 7% Cotton, 5% Polyamid



Product no. Vörunr. hvít Varenr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
SJ099100	One Size

► WORKWEAR KNEEPADS

Kneepads from EVA foam.

Material: EVA



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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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CLEANING PRODUCTS

FISHING
19.1



► BS EXTRAFOAM

Alkaline foam detergent with active chlorine for use in food industry

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010120	20 ltr/23 kg
87010192	200 ltr/230 kg
87010199	1.000 ltr/1.150 kg



► BS QUATRON

Powerful disinfectant intended for disinfection in food processing after cleaning

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010320	20 ltr/20 kg
87010392	200 ltr/200 kg



► BS UNIFOAM

Alkaline foam detergent for use in food industry

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010220	20 ltr/22 kg
87010292	200 ltr/22 kg
87010299	1.000 ltr/1.100 kg



► BS SENSIFOAM

Chlorine foam detergent that can be applied to light metal

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010520	20 ltr/24 kg



► BS TRAFFIC

Engine room cleaner

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010620	20 ltr/20 kg



► BS RUSTBINDER

Powerful acid wash based on organic and inorganic acids

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010420	20 ltr/24 kg

► BS SANICIP

Alkaline low foaming detergent for use in circulatory and spray systems

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010720	20 ltr/ 24 kg



► BS TRAFFIC TC

Alkaline detergent for cleaning trucks, boats and other vehicles.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010620	20 ltr/ 20 kg



► BS ECOCLEAN 104 SMOKEOVEN-CLEANER

Alkaline caustic detergent for smoke chambers

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87010820	20 ltr/ 30 kg



► CHLORINE 15%

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87001130	20 ltr/ 24 kg





► S1-EXTRA

Multi-purpose cleaning agent which dissolves oil, dirt, fat and protein

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
Y1010100	10 ltr
Y1010200	20 ltr
Y1012100	210 ltr



► H79

Degreasing agent, to remove oil, grease, tar and asphalt

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
Y1030100	10 ltr
Y1030200	20 ltr



► RUST SOLVENT

Ideal for removing rust stains from plastic and painted surfaces

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
Y1040100	10 ltr
Y1040200	20 ltr



► INDUSTRIAL FOAM

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
Y1050200	20 ltr

► **HAND SANITIZER**

Gel with pump. 72% alcohol

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87011397	720 ml
87011305	5 ltr



► **HANDFOAM SOAP BASIC**

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87011505	5 ltr



► **DELPHIS ECO**

handsoap w/pump

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87042094	350 ml



► **TULPE MILD**

handsoap

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87011197	720 ml
87011105	5 ltr



► **TULPE SECUR**

disinfecting handsoap
w/pump

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87011497	720 ml
87011405	5 ltr



► **BS HOTLINE 8**

Body and hair shampoo

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87011205	5 ltr



► **DEB INSTANT FOAM**

Foam hand sanitiser



Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87002230	Autom. dispenser 1 ltr
87002231	Manual dispenser 1 ltr

► **DEB CLEAR**

Foam hand wash without cent



Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87002240	Autom. dispenser 1,2 ltr
87002241	Manual dispenser 1 ltr

► **AZURE**

Foam hand wash withh fresh cent



Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87002244	Autom. dispenser 1,2 ltr
87002245	Manual dispenser 1 ltr

► **INSTANTGEL**

Hand sanitiser gel



Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87002233	Manual dispenser 1 ltr

► **OXYBAC**

Antimicrobial foam hand wash



Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87002242	Autom. dispenser 1,2 ltr
87002243	Manual dispenser 1 ltr

► **SOLOPOL LIME**

Hand cleanser



Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87002248	2 ltr

VARIOUS CLEANING PRODUCTS

► GLASS CLEANER SPECTRO

Glass and interior cleaner

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87030801	1 ltr



► XFACTOR RTU DELPHIS

Strong and highly effective spot cleaner

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87043797	700 ml



► ECODOS INTERIOR

Highly concentrated,
neutral interior cleaner w/a
dosing cap for daily use.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87030101	1 ltr



► ECODOS WASHROOM

Highly concentrated, strongly
scented, neutral washroom cleaner
w/a dosing cap for daily use.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87030201	1 ltr



► ECODOS FLOOR CLEANER

Highly concentrated, low foaming,
neutral floor cleaner w/a dosing cap
for daily use.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87030301	1 ltr



► ECODOS DEGREASER

Highly concentrated alkali cleaner
w/a dosing cap, applicable on all
water-resistant surfaces.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87030401	1 ltr





► DELPHIS ECO CREAM CLEANER

Non-scratch cleaner that can be used to clean ceramic, induction hobs, stainless steel, and hard surfaces in kitchens, on floors, etc. Ecolabeled.

Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87042195	500 ml



► DELPHIS ECO BATHROOM CLEANER RTU

The cleaner is ideal for daily use on all surfaces throughout your bathroom. Ecolabeled.

Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87042297	700 ml



► SPECTRO AIR FRESHENER

A good air freshener that eliminates odors and leaves a fresh aroma.

Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
8703193	300 ml



► DELPHIS BIO FIZZY TABLETS

Enzyme tablets that are suitable for grease traps, drains, toilets, and septic tanks.

Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87043101	20 tablets



► ECO DELPHIS MULTI-PURPOSE RTU CLEANER

All-in-one cleaner, tough on grease, dirt and stubborn marks. Ecolabeled.

Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87042597	700ml



► 4 CORNERS KITCHEN CLEANER

Multipurpose kitchen cleaner

Product no. Vörunn. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87015497	720 ml

► **BASIC DISHWASH**

Dishwashing liquid for manual dishwash.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87013105	5 ltr



► **TULPE RAPID E**

Dishwashing liquid for automatic dishwashing machines.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87013310	10 ltr / 12,5 kg



► **TULPE RINSE**

Rinse agent for dishwashing machines.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
870131410	10 ltr



► **TULPE POWER**

Low foaming detergent for garage floors.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87015105	5 ltr



► **TULPE DEGREASER**

Strong degreaser, suitable for aluminium.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87015205	5 ltr



► **TULPE DETERSAN**

Disinfecting surface cleaner.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87016305	5 ltr





► DELPIS ECO CERAMIC HOB CLEANER

No scratch cleaner for ceramic hobs.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87042695	500 ml



► DELPHIS ECO FLOOR CLEANER LEMON GEL

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87042497	700 ml



► WASHING POWDER

Powerful versatile washing powder.

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87002491	15 kg



► BS DEZON S

Hand and surface disinfectant (72% alcohol)

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87016297	720 ml



► DELPHIS ECO MASONRY AND STONE CLEANER

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87043597	700ml
87043505	5 ltr



► DELPHIS ECO BIO URINAL BLOCKS

Product no. Vörunr. Varenr. Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87043250	50 pcs



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Establishments	Starfsstöðvar	Etablissements	Establecimientos	Заведения	► 1
Fishing gear	Útgerðarvörur	Fiskeredskaber	Artículos de pesca	Промысловое вооружение	► 2
Longline, bait, jigginglines, hooks	Lína, beita, handfæri	Langline, agn, pilkeliner, kroge	Linea larga, carnada, líneas de jigging, ganchos	Ярусный лов, линии, блёсны, крючки	► 3
Trawl doors	Hlerar	Trawl skovle	Puertas de arrastre	Траловые доски	► 4
Rockhoppers Bobbins and related products	Rockhopper Bobbingar og skyldar vörur	Rockhoppers Bobbins og relaterede produkter	Rockhoppers Bobbins y productos relacionados	Рокхопперы, Бобинцы и сопутствующие товары	► 5
Ropes	Kaðlar	Tovværk	Cuerdas	Канаты	► 6
Dynlce	Dynlce	Dynlce	Dynlce	Dynlce ДайнАйс	► 7
Hampidjan Data	Hampiðjan Data	Hampidjan Data	Hampidjan Data	Hampidjan Data Кабель данных	► 8
Prima Robus	Prima Robus	Prima Robus	Prima Robus	Prima – Прима Robus	► 9
Netting Twine	Net Garn	Net Tråd	Red Hilo	Дель Нити	►10
Steel wires Ferrules Terminals	Stálvír Hólkur Stálaugu	Stálwire Wirelås Terminals	Cables de acero Casquillo p/cables Terminales	Ваера стальные Муфты обжимные Терминалы	►11
Chain Connectors	Keðja Patentlásar	Kæde Samleled	Cadena Conectores	Цепи Коннекторы	►12
Hardware	Stálvara	Hardware	Equipos de pesca	Гаки, скобы, вертлюги, коуши	►13
Blocks	Blakkir	Blokke	Pastecas	Блоки	►14
Floats Fenders	Flot Fender	Flåd Fendere	Defensas Boyas	Кухтыли Кранцы	►15
Tools	Verkfæri	Verktøj	Herramientas	Инструменты	►16
Polyester slings Belts	Polyester stroffur Strekkjarar	Polyester sling Stroppe	Eslinga de poliéster Correas	Полиэстеровые стропы Ремни	►17
Working clothes	Vinnufatnaður	Arbejdsklædning	Ropa de trabajo	Рабочая одежда	►18
Cleaning materials	Hreinsiefni	Rengøringsmidler	Materiales de limpieza	Чистящие средства	►19
Lubricants	Smurefni	Smøremidler	Lubricantes	Смазочные материалы	►20



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MATRIX SPECIALTY LUBRICANTS

Industrial spray can range



▶ PERFORMANCE CHAIN WR

Water resistant chain
lubricant

Product no. 87051053



▶ PERFORMANCE TFD

Waxy PTFE reinforced
lubricant

Product no. 87051067



▶ PERFORMANCE MD

Lubricates and protects

Product no. 87051061



▶ PERFORMANCE WD

Penetrating oil in a
spray can

Product no. 87051070



▶ PERFORMANCE SILICON

ISO VG 100 methyl
phenyl silicone fluid

Product no. 87051066



▶ PERFORMANCE X3

Multifunctional lubricant
using ceramic technology

Product no. 87051068

► WELD-MAX A

State of the art ceramic coating based on boron nitride (BN)

Product no. 87051065



► PERFORMANCE CLEAN BC

Powerful cleaner and degreaser with high dissolving properties

Product no. 87051015



► PERFORMANCE CP

High copper content spray

Product no. 87051060



► PERFORMANCE OG-XL

Heavy duty grease for open gears and wire ropes

Product no. 87051062



► PERFORMANCE RELEASE NS

Silicone free high performance spray for injection molders

Product no. 87051064



► PERFORMANCE CITRUS CLEAN

Powerful Industrial Cleaner

Product no. 87051056





► **PERFORMANCE
CLEAN CONTACT**
**Industrial Electrical
Contact Cleaner**
Product no. 87051057



► **PERFORMANCE
CLEAN WINDOW**
Window Cleaner
Product no. 87051059



► **PERFORMANCE
CLEAN FOAM**
Industrial Foam Cleaner
Product no. 87051020



► **PERFORMANCE
WDM**
**Universal Lubricant &
Creeping Oil with Solids**
Product no. 87051069



► **PERFORMANCE
CLEAN STAINLESS**
Stainless Steel Cleaner
Product no. 87051058



► **PERFORMANCE
ZINC SPRAY**
**Zinc Protection Coating
Spray**
Product no. 87051071

MATRIX SPECIALTY LUBRICANTS

Food grade spray can line

▶ **FOODMAX GREASE SPRAY**

High performance food grade grease in spray cans
Product no. 87051018



▶ **FOODMAX TFD SPRAY**

Waxy film PTFE reinforced lubricant
Product no. 87051006



▶ **FOODMAX GREASE CAS**

Food grade spray grease based on calcium sulphonate technology
Product no. 87051019



▶ **FOODMAX MULTI SPRAY**

Adhesive chain lubricant fortified with PTFE
Product no. 87051003



▶ **FOODMAX EASY SPRAY**

Lubricating white oil for general purposes in a spray can.
Product no. 87051017



▶ **FOODMAX MF SPRAY**

High Performance Foodgrade Multifunctional Fluid.
Product no. 87051002





- **FOODMAX
EXTREME SPRAY**
High Performance
Foodgrade Universal High
Temperature Fluid
Product no. 87051010



- **FOODMAX CLEAN
E SPRAY**
Food grade electrical
contact cleaner
Product no. 87051012



- **FOODMAX CLEAN
SPRAY**
Food grade &
biodegradable cleaner
Product no. 87051011



- **FOODMAX V-BELT
SPRAY**
V-Belt Protection and
Maintenance Spray
Product no. 87051007



- **FOODMAX CLEAN
S SPRAY**
Food Grade Solvent
Cleaner
Product no. 87051013



- **FOODMAX PTFE-C
SPRAY**
Dry Lubricant Coating
Containing PTFE
Product no. 87051004

► **FOODMAX SILICON
SPRAY**

High performance food
grade grease in spray cans
Product no. 87051005



► **FOODMAX DWF
SPRAY**

Food grade dewatering
and penetrating fluid
Product no. 87051016



BIODEGRADABLE HYDRAULIC FLUIDS

There are many applications where the risk of spillage of hydraulic oils in the environment is high. The development of a range of biodegradable hydraulic oils using different type of base oils and additive technologies has resulted in Matrix being able to

hydraulic oil for most applications. Besides the use of biodegradable esters in the Ecomax SE line Matrix was able to develop a product (Hydromax HT ECO) with the highest sustainability taking eco toxicity, biodegradability and lifetime into



Part no. Vörunr. hvít Vare nr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87051081	ISO32 20 litres
87051082	ISO46 20 litres
87051086	ISO15 20 litres
87051087	ISO32 200 litres
87051088	ISO46 200 litres

► HYDROMAX HT ECO

Hydro treated based high performance readily biodegradable hydraulic fluid

Hydromax HT ECO is a range of high performance hydraulic and hydro turbine fluids, based on the latest technology hydro treated base oil and ash less (zinc free) additive technology. The use of special additive packs warrants optimal performance and a long service life. Hydromax HT ECO combines high viscosity – temperature characteristics with good extreme pressure and anti-wear properties for reliable and trouble-free performance even at high operating temperatures. The long lifetime of Hydromax HT ECO (up to 5 times longer than standard mineral Hydraulic oils) makes this product not only Biodegradable and non-toxic but very sustainable. The long life and cleanliness results in less waste material, low oil filter consumption, and as a result of very low friction a proven lower energy consumption (between 3 and 5%) can be generated. Hydromax HT ECO has very good water separation properties which allow draining of water from systems when water intrusion is seen. Conductivity for Hydromax HT ECO is very low which allows this oil to work as a Transformer and Hydraulic oil at the same time.

TYPICAL PERFORMANCE DATA

	Test method	ECO 15	ECO 22	ECO 32	ECO 36	ECO 46	ECO 68	ECO 100
Appearance	Visual	Bright & clear						
Density @ 29,5 °C	ASTM D1298	0.827	0.860	0.840	0.840	0.845	0.860	0.869
Viscosity @ 40 °C, cSt	ASTM D445	15	22	32	35	45	71	100
Viscosity @ 100 °C, cSt	ASTM D445	4	5	6.3	7.3	8.9	11.9	13.5
Viscosity Index	ASTM D2270	175	150	165	165	165	162	137
Flash point, °C	ASTM D92	160	220	201	201	206	242	230
Pour point, °C	ASTM D97	-45	-35	-45	-45	-45	-39	-21
Copper corrosion test @ 100 °C / 3 hrs.	ASTM D130	1a	1a	1a	1a	1a	1a	1a
Rust preventive characteristics	ASTM D665AB	Passes	Passes	Passes	Passes	Passes	Passes	Passes
Emulsion characteristics	ASTM D1401	40/40/0 (15)	40/40/0 (15)	40/40/0 (15)	40/40/0 (15)	40/40/0 (15)	40/40/0 (15)	40/40/0 (15)
T.A.N., mg KOH/g, max	ASTM D664	0.5	-	0.5	0.5	0.5	0.5	0.5
FZG	DIN 51354	12	-	12	12	12	12	12
Oxidation Resistance	ASTM D943	>10000	>10000	>10000	>10000	>10000	>10000	>10000
Foaming characteristics, 10 min	ASTM D892							
• Sequence I		Nil	Nil	Nil	Nil	Nil	Nil	Nil
• Sequence II		Nil	Nil	Nil	Nil	Nil	Nil	Nil
• Sequence III		Nil	Nil	Nil	Nil	Nil	Nil	Nil

► **FOODMAX AW****Multipurpose lubricating oils
for the food industry**

Foodmax AW is formulated using specially selected highly refined base stocks in combination with the latest additive technology. The product is non toxic and suitable for use in applications where incidental contact with food or raw materials during the production is possible or likely. Thanks to its great performance characteristics and carefully chosen additives, Foodmax AW oils can be used in most applications in the manufacturing process in the food production and processing industry. The Foodmax AW is available in a wide range and is NSF approved.

**TYPICAL PERFORMANCE DATA**

	AW 22	AW 32	AW 46	AW 68	AW 100
Density @ 20 °C, g/ml	0,842	0,864	0,850	0,865	0,870
Viscosity @ 40 °C, cSt	22	32	46	68	100
Viscosity Index	105	105	105	105	100
Pour point, °C	-24	-24	-21	-21	- 21
Flash point, °C	165	170	180	200	215
Acidity index, mg KOH/gr	0,8	0,8	0,8	0,8	0,8
Aniline point, °C	105	105	105	105	105
Copper corrosion, 3h/100 °C	1 a	1 a	1 a	1 a	1 a
Steel corrosion, distilled water	Pass	Pass	Pass	Pass	Pass
De-emulsifying index	40/37/3 (30')	40/37/3 (30')	40/37/3 (30')	40/37/3 (30')	40/37/3 (30')
NSF approval	138240	138239	138238	138237	-
Kosher	Yes	Yes	Yes	Yes	Yes
Halal	Yes	Yes	Yes	Yes	Yes

► **FOODMAX FREEZE****Food safe heat transfer medium**

Provides improved heating and cooling efficiency for hospitals and (food) industrial units; Extends the temperature range of water for both low and high temperature industrial testing baths. Provides superior corrosion protection. Foodmax Freeze is an excellent chilling medium for ice skating rings and heating medium for ice snow melting and removal systems. Also prevents freeze burst problems in schools, offices, vacant property, caravans etc. Protects water systems in marine and recreational vehicles from freezing and bursting. Propylene glycol may be used in the food at levels not to exceed good manufacturing practise Moreover all additives used in Foodmax Freeze are food grade materials.



Part no. Vörunnr. hvít Vare nr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87051025	20 litres
87051026	200 litres

WATER SOLUBLE METALWORKING FLUIDS & NEAT METALWORKING FLUIDS



► SOL PLUS 270

General machining metalworking fluid

Matrix Sol Plus 270 is a high performance water soluble cutting fluid that does not contain nitrites, amines, boron nor chlorine compounds. It forms milky emulsions, with low foam and high cooling and anticorrosive properties. Sol Plus 270 incorporates additives that ensure, when used in the recommended concentration, a superior performance compared with conventional emulsions in terms of finishing and tool life.

Part no. Vörunr. hvít Vare nr. hvid Parte no. № изд.	Size Stærð Størrelse Tamaño Размер
87051080	20 litres
87051092	200 litres



► PERFORMANCE ADE

Cutting spray for manual operations

Performance ADE is a cutting fluid in a spray can for direct application specially formulated for drilling, threading, reaming and severe machining of steel in severe working conditions. It contains EP additives that avoid welding of tool and part and built-up edge formation thanks to the anti-seize properties.

SKU : 87051050



► PERFORMANCE UCF

Universal Cutting Drilling & Tapping Fluid

This product is a universal economic quality oil to prevent over-heating and wear of tools and metals used in applications for cutting, tapping, and drilling activities.

Product no. 87051051



► CUT ADE

Cutting fluid for manual operations

Cut ADE is a cutting fluid for direct application specially formulated for drilling, threading, reaming and severe machining of steel in severe working conditions. It contains EP additives that avoid welding of tool and part and built-up edge formation thanks to the anti-seize properties.

CUT ADE is directly applied to cutting operations of all kind of steels, included alloys, aluminum, stainless steel, titanium and nimonic. Not suitable for yellow metals. Suitable for medium and deep drawing for ferrous materials, stamping, extrusion, and stretching. Additionally, Cut ADE can be also be used as additive on cutting oils in a concentration between 1 and 5%.

Product no. 87051090

► GREASE CAS 2 GREEN**High performance lubricating grease based on calcium sulphonate thickener**

Grease CAS 2 green is specially recommended for all heavy duty and engineering applications where resistance to high temperatures, loads, humidity and water is critical. Thanks to its reversible property, Grease CAS 2 green is particularly beneficial in applications where the temperature tends to shoot-up intermittently for short times. Typical applications of Grease CAS 2 green include continuous casters, couplings and run-out rolls in steel plants, wheel bearings and CV joints in automotive, rock crushers and conveyors in mining and bearings and spindles in pulp and paper mills. Grease CAS 2 green can also be used in the glass industry. Because of its' versatility this grease is perfect to reduce the number of different greases in a factory and reduce overall costs.

- Wide operating temperatures (intermediate, peak)
- High dropping point
- High anticorrosive capacity
- Superior resistance to cold and hot water
- High fluidity and pumpability
- Very adhesive
- High stability to mechanical work

Product no. Cartridge. 87051074

Product no. Lube shuttle: 87051079

**► FOODMAX GREASE CAS M****Food grade high performance grease with high resistance to heavy loads based on a white oil**

Foodmax Grease CAS M 2 is a certified H-1 grease for incidental contact with food. It is designed for use in all food processing operations including mixing, stirring, baking, frying, cooking, cleaning, packaging, canning and bottling.

Available in NLGI 1, 1,5 and 2

Product no. Cartridge. 87051031

Product no. Lube shuttle. 87051032

► FOODMAX GREASE CAS S LS**Food grade high performance grease with high resistance to heavy loads and low speeds based on a PAO**

Foodmax Grease CAS S LS series are high viscosity synthetic H-1 approved greases for incidental food contact. They are designed to provide superior performance at elevated temperatures and during periods of infrequent lubrication in food processing applications. It is best suited for low to medium speed bearings operating under adverse conditions including the combined action of (salt) water, steam, temperature and other foreign material such as process fluids which are seen in f.i. sugar beet processing. Another application with stringent and increasing demands to the lubricant are pellet presses. Foodmax Grease CAS S LS greases have a proven track record enhancing bearing lifetime and reducing wear and downtime.

Available in NLGI 1, 1,5 and 2

Product no. cartridge. 87051036

SkU: lube shuttle. 87051037

► GREASE LITHIUM EP

EP grease for bearings

- Water resistant and resistant to water wash-out
- Outstanding load carrying capacity
- Excellent mechanical stability
- Superior sealing capacity
- Protects against rust and corrosion
- Offers protection against wear in a wide range of temperatures

Product no. 87051089

► GREASE POLY ALN

High efficiency organic thickened lubricating grease with high viscosity index synthetic oil

- Medium and high speed bearings
- Bearings in cold environments and cooling systems
- Electric motor bearings
- Fan bearings, exhausters and pumps
- Oven wagon and drying tunnel bearings
- Bearings in conveyor belts
- Bearings and bolts in chains operated under strong temperatures variations
- Plain bearings and joints in plastic-plastic and plastic-metal contacts
- Lubrication of wire guides, plastic bearings and slides

Product no. 87051089



► FOODMAX ASSEMBLY PASTE

Food grade assembly paste 125 ml

White, non-toxic, grease-like compound with a high solids lubricant content designed for use as an assembly lubricant for lubricating bushes, sliding surfaces, and small open plastic or metal gears and anti-seize compound for threaded fasteners. The compound is designed to prevent damage during start up and protect against premature wear during the running-in period.

Foodmax Assembly Paste is also very suitable as a heavy duty cutting, tapping, and drilling paste.

Product no. 87051039

Product no. (airopack brush) 87051038

► SINGLE POINT LUBRICATOR

Reliable and precise

- Proper lubrication
 - Economical in use and long term cost benefits
 - Eco-friendly and recyclable
 - Safe working sites (Certified CE, ISSeP 11 ATEX 006, UL, MSHA for use in hazardous areas)
 - Easy to install in hazardous & confined areas
- Mounting



Available product Description

Foodmax Grease CAS S 2 LS Food grade grease based on calcium sulphonate technology and ISO VG 400 cSt synthetic base oil, ideal for slow moving applications. Superior thermal and water resistance, excellent sealing and corrosion protection.

Foodmax Grease CAS M 2 Food grade grease based on calcium sulphonate technology and ISO VG 100 cSt white oil, ideal for faster running applications. Superior thermal and water resistance, excellent sealing and corrosion protection.

Foodmax Gear PAO 220 Food grade all-round lubricant based on PAO, suited for the lubrication of drive chains, conveyor chains. Penetrates and adheres very well to ensure non-drop. Superior corrosion protection.

Grease CAS 2 Green High performance lubricating grease based on calcium sulphonate thickener for a wide array of applications. Superior thermal and water resistance, excellent sealing and corrosion protection. CAS greases are perfect to reduce the number of different greases in a factory and reduce overall costs.

Product no. Grease cas 2 green:87051078

Product no. Grease cas M 2: 87051030

Product no. Grease cas 2 LS: 87051035



▶ **FOODMAX CLEAN BIO**

Food grade biodegradable degreaser

Foodmax Clean BIO is a true multi-functional cleaner. Foodmax Clean BIO is a water based detergent/degreaser, which is over 90% biodegradable and has anti-bacterial properties. It is a very effective degreaser suitable to clean many pollutants like grease (animal, vegetable, mineral), oils, organic deposits, glue, and combustion residues. Foodmax Clean BIO is solvent free and does not contain toxic substances. The product is supplied both in bulk packaging as well as in trigger sprays.

Foodmax Clean BIO contact anti-bacterial and disinfection properties. When used in pure form these properties are at its best. Foodmax Clean BIO fits perfectly into HACCP procedures.

Product no. 500 ml: 87051021

20 l: 87051022



▶ **FOODMAX AIR**

Full synthetic food grade air compressor and vacuum pump fluid

Due to its great performance characteristics, Foodmax Air can be used safely in all types of compressors. The product is based on a fully synthetic base oil and specially selected additives. The formulation is InS as well as NSF H-1 approved.

Applications

Lubricating and coolant fluid in any type of screw and vane compressor

Lubricating oil for alternative and piston compressors

Lubricating fluid for vacuum pumps

Available in 20 l pail

FOODMAX CHAIN LT**Food grade oil for the lubrication of drive and conveyor chains in low temperature applications**

Foodmax Chain LT is based on a blend of synthetic hydrocarbons and is inhibited against oxidation to give a long wet film life over wide temperatures. Foodmax Chain LT is designed for the lubrication of conveyor chains and bearings running continuously at low temperatures, down to a minimum of -40°C , and on chains that are moving slowly.

Application

For drive and conveyor chains: apply sparingly by brush or oil can as required. Can also be applied automatically using a central drip feed system. Available in 20 l pail

Product no. 87051027

**FOODMAX CHAIN****Food grade oil for the lubrication of drive and conveyor chains and gearboxes**

Fully synthetic food grade, adhesive fluids for the lubrication of drive chains, conveyor chains, gearboxes, and reduction units. Foodmax Chain contains special additives that extend relubrication intervals significantly. It can be used in situations where incidental contact with food can occur. These fluids are inhibited against oxidation and therefore give an elongated wet film that stays stable within a wide range of temperatures.

Benefits

- Excellent penetrating properties
- Extended chain life
- Tacky
- Non-drip and no fling
- Excellent water and corrosion resistance
- Resistant against acidic materials
- Wide working temperature range

Applications

For drive and conveyor chains it can be applied by brush or manually. It can also be applied automatically using a central drip feed system.





► CHAINMAX

Sticky chain oil for lubrication up to 150°C

Chainmax oils are provided with high stability against aging and adhesion. It offers good anti splash and anti-drip capacity and excellent high temperature characteristics up to 150 °C. The product offers noise reduction, securing a much higher performance in comparison to conventional lubricants. Chainmax 4200 M contains added solid lubricants, increasing the anti wear properties of the lubricant significantly.

Applications

Chainmax can be used in roller chains, conveyor chains, jointed chains, open gears, toothed wheels, toothed couplings, low speed operated bearings, and low speed plain bearings. It is also very suitable for use in the textile, paper, wood, beverage, and metal industry as well as in rolling mills, steam power plants, and mines.

Benefits

- Increasing chain life
- Reduces maintenance costs
- Lowers power consumption
- Will not splash or drip
- Available in a wide range of viscosities

► AIRTOP CLEAN

100% synthetic concentrate cleaner which is designed to be added to fluids to remove carbon, varnish

Airtop Clean is mixed with the existing fluid and loosens and removes deposits so that they may be drained with the fluid. It is fast acting and works while the fluid is being pumped through the system in normal operating pressures and temperatures.

Airtop Clean is recommended to be used at a ratio of 1 part concentrate to 10 parts fluid.

Available in 1 l can

► FOODMAX CLEAN U LA

Universal Cutting Drilling & Tapping Fluid

Foodmax Clean U la is a Readily Biodegradable solvent degreaser leaving no residues after evaporation. Foodmax Clean U la is a safe alternative to more hazardous products like Kerosine, White Spirit, and even deaeromatized Solvents.

Foodmax Clean U la easily removes oil, grease, and other contaminants. Foodmax Clean U la can be used for dewaxing and removal of other coatings. Suitable to clean surfaces before repainting or bonding.

Because of the restless evaporation Foodmax, Clean U la is also suitable for the cleaning of electrical and electronic components.

Available in 20 l pail