HEAVY LIFTING & CARGO SECURING SOLUTIONS

- LIFTING EQUIPMENT
- CARGO SECURING EQUIPMENT
- PACKAGING EQUIPMENT
- SECURING EQUIPMENT
- TOOLS & WORKSHOP EQUIPMENT

www.nordwaytrading.eu



NordWay supplies industrial equipment and accessories to businesses in Estonia, making the sourcing of professional tools, components and consumables simple, fast and reliable.

Our product range includes lifting equipment, cargo securing products, packaging materials and equipment, fasteners, tools and workshop equipment.

NordWay draws on years of experience in industrial lifting and cargo securing solutions, international trade, manufacturing, and European and Asian supply chains. Our team understands both standard products and situations where an off-the-shelf solution is not enough and a custom solution, technical advice or help finding the right product is required.

More than simply selling products

Our aim is not just to offer the widest possible product range. NordWay's selection is carefully structured around quality, compliance with requirements, reliable supply and practical needs.

For every product group, we pay close attention to technical specifications, standards, documentation and manufacturer reliability. Wherever possible, we source products through multiple channels to combine competitive pricing, fast availability and dependable delivery.

Our strengths:

- Industrial lifting and cargo securing solutions
- An international network of suppliers and manufacturers
- Sourcing channels across Europe and Asia
- Standard and custom products
- Technical product information and documentation
- Quality and standards verification
- Fast, flexible delivery options
- Solutions for everyday operations and specialist projects

One partner. A complete solution.

NordWay aims to be the partner businesses can turn to for both individual products and complete solutions.

Whether you need a lifting sling, a lashing strap, packaging tape, a fastener, a tool or a packaging machine, our job is to find the right product, from the right source, on the right terms.



| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

NORDWAY TRADING OÜ
13511, Tallinn
Estonia

info@nordwaytrading.eu
www.nordwaytrading.eu

CONTACTS

Europe

Managing Director
Remy Aoveer
remy@nordwaytrading.eu
+372 5835 8707

Languages

Nordics

Regional Manager (Nordics)
Leena Salmela
leena.salmela@nordwaytrading.eu
+358 44 595 0900

Languages





Thousands of products. One system. One trusted partner.

Content

1. Polyester (PES) Lifting Slings	**4**
2. Shackles	**11**
3. Lifting Points	**21**
4. Chain Slings	**29**
5. Hooks	**33**
6. Chains & Chain Components	**41**
7. Wire Rope Slings	**50**
8. Wire Rope & Accessories	**55**
9. Turnbuckles & Components	**67**
10. Lashing Chains & Tensioners	**71**
11. Ratchet Tie-Downs & Cam Buckle Straps	**74**
12. Polyester (PES) Webbing	**78**

1

POLYESTER (PES) LIFTING SLINGS



- Webbing Slings (Eye/Eye)
- Endless Flat Slings
- Round Slings
- Single-Use Lifting Slings
- Legged Lifting Slings
- Sling Protections

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

WEBBING SLINGS (EYE/EYE)

Double-layer lifting slings made from 100% polyester (PES) for heavy-duty applications. Lightweight and flexible, they are suitable for lifting a wide range of loads, particularly in industry and logistics, while helping to reduce the risk of damage to load surfaces.

Available in a range of working load limits (WLL) and effective working lengths (EWL). Custom dimensions and customer-specific markings are available on request.

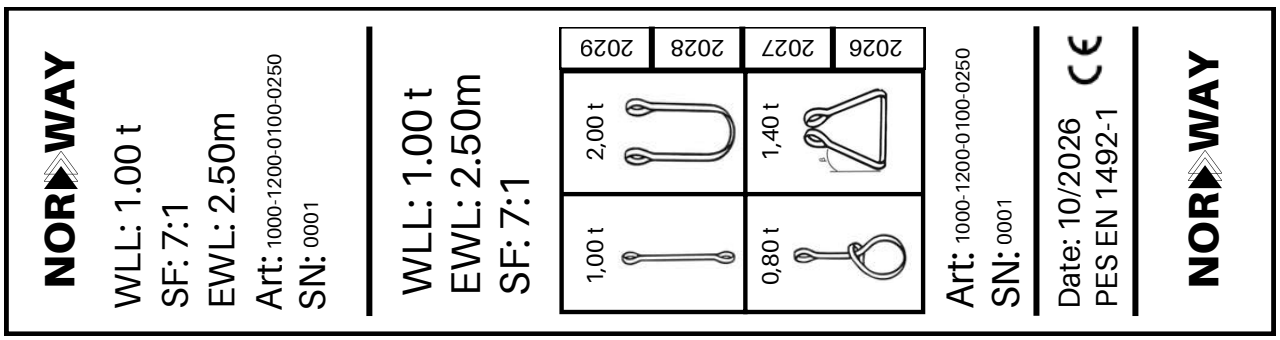


TECHNICAL DATA

Material: 100% polyester (PES)
Standard: EN 1492-1
Safety factor: 7:1
Temperature range: −40 °C to +100 °C
Marking: In accordance with the standard
Colour coding: According to WLL

Article	WLL (kg)	EWL (m)	Chocker Lift	U-Lift 0°	Basket Hitch 0–45°	Basket Hitch 45–60°	Width (mm)	Colour
1000-1200-0050-XXXX	500 kg	0,5 - 15,0	400 kg	1 000 kg	700 kg	500 kg	25	White
1000-1200-0100-XXXX	1 000 kg	0,5 - 15,0	800 kg	2 000 kg	1 400 kg	1 000 kg	30 / 50	Violet
1000-1200-0200-XXXX	2 000 kg	1,0 - 15,0	1 600 kg	4 000 kg	2 800 kg	2 000 kg	60	Green
1000-1200-0300-XXXX	3 000 kg	1,0 - 15,0	2 400 kg	6 000 kg	4 200 kg	3 000 kg	90	Yellow
1000-1200-0400-XXXX	4 000 kg	1,0 - 15,0	3 200 kg	8 000 kg	5 600 kg	4 000 kg	120	Grey
1000-1200-0500-XXXX	5 000 kg	1,0 - 15,0	4 000 kg	10 000 kg	7 000 kg	5 000 kg	150	Red
1000-1200-0600-XXXX	6 000 kg	2,0 - 15,0	4 800 kg	12 000 kg	8 400 kg	6 000 kg	180	Brown
1000-1200-0800-XXXX	8 000 kg	2,0 - 15,0	6 400 kg	16 000 kg	11 200 kg	8 000 kg	240	Blue
1000-1200-1000-XXXX	10 000 kg	2,0 - 15,0	8 000 kg	20 000 kg	14 000 kg	10 000 kg	300	Orange
1000-1200-1200-XXXX	12 000 kg	2,0 - 15,0	9 600 kg	24 000 kg	16 800 kg	12 000 kg	300	Orange
1000-1200-1500-XXXX	15 000 kg	2,0 - 15,0	12 000 kg	30 000 kg	21 000 kg	15 000 kg	300	Orange
1000-1200-2000-XXXX	20 000 kg	2,0 - 15,0	16 000 kg	40 000 kg	28 000 kg	20 000 kg	300	Orange

PRODUCT LABELLING



CUSTOM ORDERS

Need a custom size or a tailored solution?

We manufacture webbing slings in a range of lengths, with custom eye sizes and markings to suit your application. Contact us for a quotation.

sales@nordwaytrading.eu

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

ENDLESS FLAT SLINGS

Sewn endless webbing slings made from 100% polyester (PES) are lightweight and flexible lifting accessories, suitable for lifting a wide range of loads in industry, construction and logistics. The endless design allows the load-bearing and wear points to be repositioned during use, helping to extend the sling's service life.

Available in a range of working load limits (WLL) and effective working lengths (EWL). Custom dimensions and customer-specific markings are available on request.

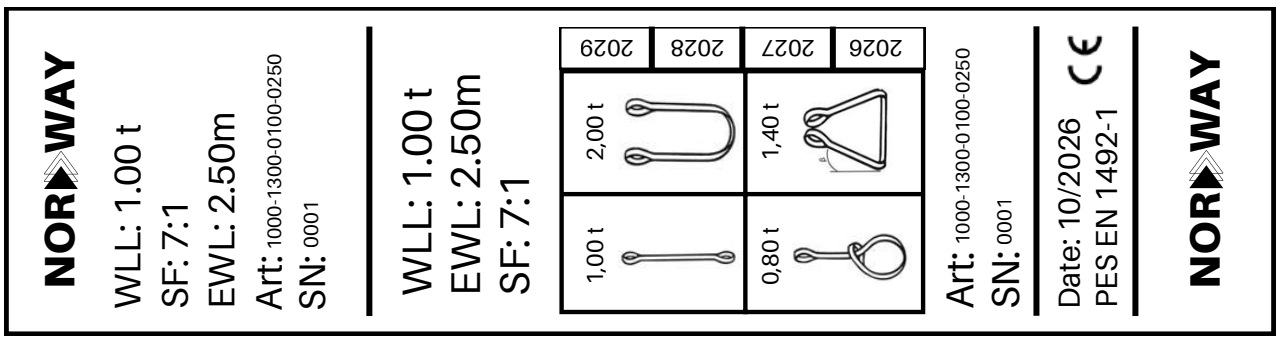


TECHNICAL DATA

Material: 100% polyester (PES)
Standard: EN 1492-1
Safety factor: 7:1
Temperature range: −40 °C to +100 °C
Marking: In accordance with the standard
Colour coding: According to WLL

Article	WLL (kg)	EWL (m)	Chocker Lift	U-Lift 0°	Basket Hitch 0–45°	Basket Hitch 45–60°	Width (mm)	Colour
1000-1300-0050-XXXX	500 kg	0,5 - 15,0	400 kg	1 000 kg	700 kg	500 kg	25	White
1000-1300-0100-XXXX	1 000 kg	0,5 - 15,0	800 kg	2 000 kg	1 400 kg	1 000 kg	30 / 50	Violet
1000-1300-0200-XXXX	2 000 kg	1,0 - 15,0	1 600 kg	4 000 kg	2 800 kg	2 000 kg	60	Green
1000-1300-0300-XXXX	3 000 kg	1,0 - 15,0	2 400 kg	6 000 kg	4 200 kg	3 000 kg	90	Yellow
1000-1300-0400-XXXX	4 000 kg	1,0 - 15,0	3 200 kg	8 000 kg	5 600 kg	4 000 kg	120	Grey
1000-1300-0500-XXXX	5 000 kg	1,0 - 15,0	4 000 kg	10 000 kg	7 000 kg	5 000 kg	150	Red
1000-1300-0600-XXXX	6 000 kg	2,0 - 15,0	4 800 kg	12 000 kg	8 400 kg	6 000 kg	180	Brown
1000-1300-0800-XXXX	8 000 kg	2,0 - 15,0	6 400 kg	16 000 kg	11 200 kg	8 000 kg	240	Blue
1000-1300-1000-XXXX	10 000 kg	2,0 - 15,0	8 000 kg	20 000 kg	14 000 kg	10 000 kg	300	Orange

PRODUCT LABELLING



CUSTOM ORDERS

Need a custom size or a tailored solution?

We manufacture endless flat slings in a range of working load limits and lengths, with markings tailored to your application. Contact us for a quotation.

sales@nordwaytrading.eu

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

ROUNDSLINGS

Made from 100% polyester (PES) filament yarn, roundslings consist of a load-bearing fibre core enclosed in a durable protective sleeve. Their flexible construction allows them to conform to the load, helping to reduce the risk of damage to its surface.

Available in a range of working load limits (WLL) and effective working lengths (EWL). Higher capacities, custom dimensions and customer-specific markings are available on request.

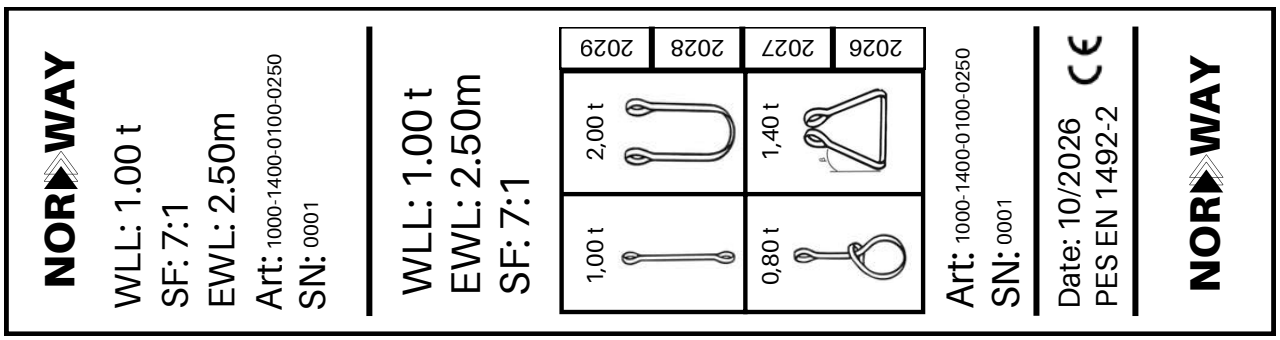


TECHNICAL DATA

Material: 100% polyester (PES)
Standard: EN 1492-2
Safety factor: 7:1
Temperature range: −40 °C to +100 °C
Marking: In accordance with the standard
Colour coding: According to WLL

Article	WLL (kg)	EWL (m)	Chocker Lift	U-Lift 0°	Basket Hitch 0–45°	Basket Hitch 45–60°	Colour
1000-1400-0050-XXXX	500 kg	0,5 - 15,0	400 kg	1 000 kg	700 kg	500 kg	White
1000-1400-0100-XXXX	1 000 kg	0,5 - 15,0	800 kg	2 000 kg	1 400 kg	1 000 kg	Violet
1000-1400-0200-XXXX	2 000 kg	1,0 - 15,0	1 600 kg	4 000 kg	2 800 kg	2 000 kg	Green
1000-1400-0300-XXXX	3 000 kg	1,0 - 15,0	2 400 kg	6 000 kg	4 200 kg	3 000 kg	Yellow
1000-1400-0400-XXXX	4 000 kg	1,0 - 15,0	3 200 kg	8 000 kg	5 600 kg	4 000 kg	Grey
1000-1400-0500-XXXX	5 000 kg	1,0 - 15,0	4 000 kg	10 000 kg	7 000 kg	5 000 kg	Red
1000-1400-0600-XXXX	6 000 kg	2,0 - 15,0	4 800 kg	12 000 kg	8 400 kg	6 000 kg	Brown
1000-1400-0800-XXXX	8 000 kg	2,0 - 15,0	6 400 kg	16 000 kg	11 200 kg	8 000 kg	Blue
1000-1400-1000-XXXX	10 000 kg	2,0 - 15,0	8 000 kg	20 000 kg	14 000 kg	10 000 kg	Orange
1000-1400-1200-XXXX	12 000 kg	2,0 - 15,0	9 600 kg	24 000 kg	16 800 kg	12 000 kg	Orange
1000-1400-1500-XXXX	15 000 kg	2,0 - 15,0	12 000 kg	30 000 kg	21 000 kg	15 000 kg	Orange
1000-1400-2000-XXXX	20 000 kg	2,0 - 15,0	16 000 kg	40 000 kg	28 000 kg	20 000 kg	Orange

PRODUCT LABELLING



CUSTOM ORDERS

Need a custom size or a tailored solution?

We manufacture polyester filament roundslings in a range of working load limits and lengths, with markings tailored to your application. Contact us for a quotation.

sales@nordwaytrading.eu

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

SINGLE-USE LIFTING SLINGS

Made from 100% polyester (PES), single-use lifting slings are designed for lifting and transporting loads within a single transport chain. The slings can remain attached to the load from production or the initial lift through to the final destination, reducing the need for repeated slinging.

Suitable for transporting timber, steel, pipes, concrete elements and other industrial goods. Available in a range of working load limits (WLL), lengths and configurations to suit your application.



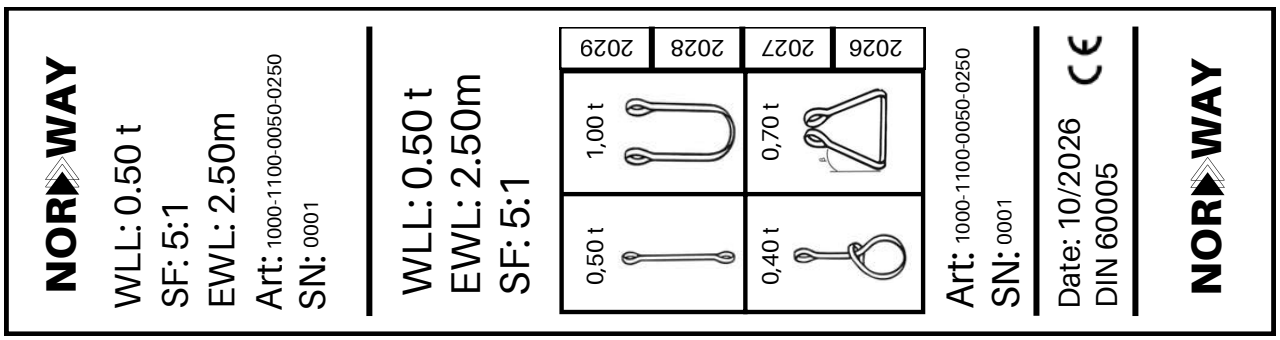
TECHNICAL DATA

Material: 100% polyester (PES)
Standard: DIN 60005
Safety factor: 5:1
Use: Single-use / one transport chain
Marking: In accordance with DIN 60005 requirements
Colour: White or as specified

Article	WLL (kg)	EWL (m)	Chocker Lift	U-Lift 0°	Basket Hitch 0–45°	Basket Hitch 45–60°	Colour
1000-1100-0050-XXXX	500 kg	0,5 - 15,0	400 kg	1 000 kg	700 kg	500 kg	White
1000-1100-0100-XXXX	1 000 kg	0,5 - 15,0	800 kg	2 000 kg	1 400 kg	1 000 kg	Violet
1000-1100-0200-XXXX	2 000 kg	1,0 - 15,0	1 600 kg	4 000 kg	2 800 kg	2 000 kg	Green
1000-1100-0300-XXXX	3 000 kg	1,0 - 15,0	2 400 kg	6 000 kg	4 200 kg	3 000 kg	Yellow

NOTE: Single-use lifting slings are intended for use within one transport chain only. Once the transport chain is complete, the sling must be removed from service.

PRODUCT LABELLING



CUSTOM ORDERS

Need a custom size or a tailored solution?

We manufacture single-use lifting slings in a range of working load limits, lengths and configurations to suit your application. Contact us for a quotation.

sales@nordwaytrading.eu

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

MULTI-LEG TEXTILE SLINGS

Multi-leg textile slings are flexible lifting assemblies consisting of two, three or four textile sling legs and suitable lifting components. These assemblies are suitable for the safe and stable lifting of larger loads and loads with multiple lifting points.

We manufacture assemblies in a range of working load limits (WLL), leg lengths and end fittings to suit your application. The legs can be made from webbing slings or polyester filament roundslings, and the assembly can be fitted with various lifting hooks and connecting components.



TECHNICAL DATA

Material: Polyester (PES) + steel lifting components
Number of legs: 1, 2, 3 or 4
Sling type: Webbing sling or polyester filament roundsling
Standard: EN 1492-1 / EN 1492-2, depending on sling construction
Safety factor: According to the specification of the sling used
End fittings: To suit the application
Marking: According to the assembly configuration

SELECT YOUR CONFIGURATION

ARTICLE: 1000-1500-XXXX-XXXX



1-Leg 2-Leg 3-Leg 4-Leg

SELECT YOUR SLING TYPE



Webbing Sling



Polyester Filament Roundsling

END FITTINGS



Safety Hook



Self-Locking Hook



Shackle



Master Link / Other Fitting

CUSTOM ORDERS

Need an assembly for a specific load or lifting method?

We assemble a suitable multi-leg lifting sling to meet your required working load limit, number of legs, leg lengths, lifting angles and preferred end fittings. Contact us to find the right solution.

sales@nordwaytrading.eu

SLING PROTECTION

Sling protectors help protect textile lifting slings from sharp edges, friction and mechanical wear. Correctly selected protection helps reduce the risk of sling damage and extend its service life.

We offer a range of protection solutions for webbing slings and roundslings to suit the load's shape, edges and operating environment.



MOVABLE PES SLING PROTECTOR

ARTICLE: 1000-1600-0100-XXXX



- The protective sleeve is sewn onto PES webbing and can be moved along the roundsling to the required position
- Allows precise positioning at the contact point between the load and the sling
- Helps protect the sling from friction and mechanical wear
- Material: 100% polyester (PES)
- Available in various widths and lengths
- Manufactured to suit the sling dimensions and application

EDGE PROTECTOR WITH HOOK-AND-LOOP FASTENING

ARTICLE: 1000-1600-0200-XXXX



- Helps keep the sling correctly positioned and protects it from contact with the edge
- Wraparound design with hook-and-loop fastening
- Material: 100% polyester (PES)
- Standard length: 0.3 m
- Custom options available on request

EXTREEMA® EDGE PROTECTOR

ARTICLE: 1000-1600-0300-XXXX



The Extreema® edge protector is made from HMPE/Dyneema® material with high cut and abrasion resistance. It is designed for applications where the sling comes into contact with sharp or abrasive edges.

Two integrated hook-and-loop fasteners allow the protector to be attached quickly and repositioned as required. Its lightweight, flexible construction helps reduce sling wear during repeated lifting operations.

- HMPE / Dyneema® construction
- Excellent cut and abrasion resistance
- High tensile and tear strength
- Two hook-and-loop fasteners for quick installation
- Lightweight and flexible construction
- Various sizes to suit the sling and application

CUSTOM ORDERS

Need suitable protection for your sling or a tailored solution?

We offer sling protectors in a range of materials, designs, widths and lengths to suit the lifting sling, load shape and operating conditions. We can help you select the right solution for your application.

sales@nordwaytrading.eu

SHACKLES

2



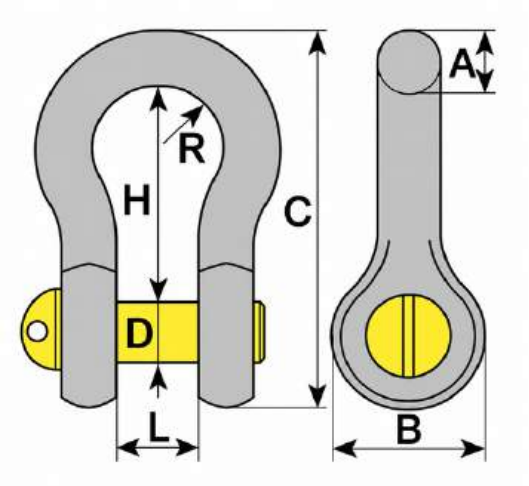
- Bow shackles with screw pins
- Bow shackles with bolts, nuts and cotter pins
- D-shackles with screw pins
- D-shackles with bolts, nuts and cotter pins
- DIN 82101 D-shackles
- Galvanised general-purpose shackles
- AISI 316 stainless steel shackles

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

BOW SHACKLE WITH SCREW PIN

Grade 6 bow shackle forged from high-strength alloy steel, with a screw pin. The wide bow-shaped body allows use in a range of lifting connections, while the screw pin enables quick installation and removal.

Suitable for general-purpose lifting in industry, construction and logistics. Available with working load limits (WLL) from 0.5 to 35 tonnes, depending on size.



TECHNICAL DATA

Grade: 6
Standard: EN 13889
Safety factor: 6:1
Finish: Galvanised body, yellow-painted pin
Pin type: Screw pin
Use: General-purpose lifting
WLL: 0.50–35.00 t
Marking: WLL, grade, manufacturer's identification and traceability code

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	R (mm)	Weight (kg/pc)
1000-2100-0050-0001	1/4"	0,5	7	18	48	8	28	12	10	0,05
1000-2100-0075-0001	5/16"	0,75	8	21	54	9,5	31	13	10,5	0,08
1000-2100-0100-0001	3/8"	1,00	10	25	64	11	36	16	13	0,15
1000-2100-0150-0001	7/16"	1,50	11	27	73	13	43	18	14	0,19
1000-2100-0200-0001	1/2"	2,00	12	31	84	16	47	21	17	0,29
1000-2100-0325-0001	5/8"	3,25	16	38	106	19	61	28	21	0,61
1000-2100-0475-0001	3/4"	4,75	19	47	124	22	71	33	25	0,99
1000-2100-0650-0001	7/8"	6,50	22	52	141	25	83	36	28	1,55
1000-2100-0850-0001	1"	8,50	26	59	165	28	94	42	33	2,20
1000-2100-0950-0001	1 1/8"	9,50	29	65	185	32	105	45	36	3,10
1000-2100-1200-0001	1 1/4"	12,00	34	76	205	35	115	50	40	4,56
1000-2100-1700-0001	1 1/2"	17,00	39	89	255	41	145	63	48	7,42
1000-2100-2500-0001	1 3/4"	25,00	58	105	315	50	175	73	63	14,07
1000-2100-3500-0001	2"	35,00	62	120	345	55	195	82	72	19,81

SHACKLE SELECTION AND USE

Screw pin shackle

Suitable for applications where the shackle is installed and removed regularly and the connection is not permanent.

Bow-shaped body

The wider bow allows multiple components to be connected and provides more room for movement within the connection.

Important!

When selecting a shackle, consider the working load limit (WLL), load direction, dimensions of the connected components and operating environment.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

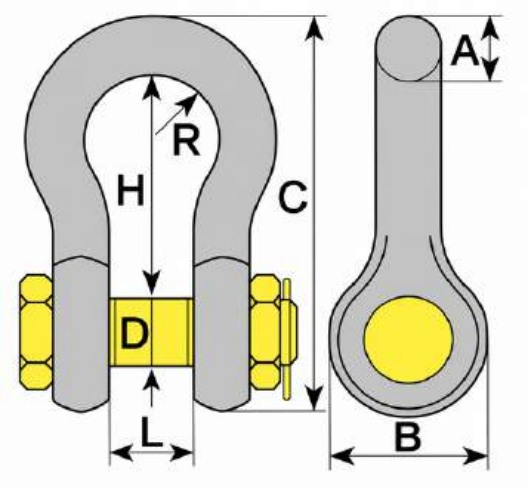
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

BOW SHACKLE WITH BOLT, NUT AND COTTER PIN

Grade 6 bow shackle forged from high-strength alloy steel, with a bolt, nut and cotter pin. The wide bow-shaped body allows use in a range of lifting connections, while the bolt, nut and cotter pin fastening helps reduce the risk of accidental pin loosening.

Suitable for general-purpose lifting in industry, construction and logistics, particularly where the connection remains in place for extended periods or is subject to vibration and movement. Available with working load limits (WLL) from 0.75 to 35 tonnes, depending on size.



TECHNICAL DATA

Grade: 6
Standard: EN 13889
Safety factor: 6:1
Finish: Galvanised body, yellow-painted pin
Pin type: Bolt, nut and cotter pin
Use: General-purpose lifting
WLL: 0.75–35.00 t
Marking: WLL, grade, manufacturer's identification and traceability code

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	R (mm)	Weight (kg/pc)
1000-2200-0075-0001	5/16"	0,75	9	21	55	9,5	31	13	10	0,09
1000-2200-0100-0001	3/8"	1,00	10	25	61	11	34	16	12,5	0,16
1000-2200-0150-0001	7/16"	1,50	11	28	72	13	41	18,5	14	0,22
1000-2200-0200-0001	1/2"	2,00	12	31	83	16	47	21	17	0,33
1000-2200-0325-0001	5/8"	3,25	16	38	106	19	61	28	21	0,65
1000-2200-0475-0001	3/4"	4,75	19	47	124	22	71	33	25	1,08
1000-2200-0650-0001	7/8"	6,50	22	53	141	25	83	36	28	1,65
1000-2200-0850-0001	1"	8,50	25	59	165	28	94	42	33	2,42
1000-2200-0950-0001	1 1/8"	9,50	29	64	185	32	105	44	36	3,41
1000-2200-1200-0001	1 1/4"	12,00	33	76	205	35	117	48	40	4,83
1000-2200-1700-0001	1 1/2"	17,00	39	89	255	41	145	63	48	8,24
1000-2200-2500-0001	1 3/4"	25,00	58	105	315	50	175	73	63	14,98
1000-2200-3500-0001	2"	35,00	62	120	345	55	195	82	72	20,23

SHACKLE SELECTION AND USE

Shackle with bolt, nut and cotter pin

Suitable for applications where the connection remains in place for extended periods or is subject to vibration and movement. The nut and cotter pin help reduce the risk of accidental pin loosening.

Bow-shaped body

The wider bow allows multiple components to be connected and provides more room for movement within the connection.

Important!

When selecting a shackle, consider the working load limit (WLL), load direction, dimensions of the connected components and operating environment.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

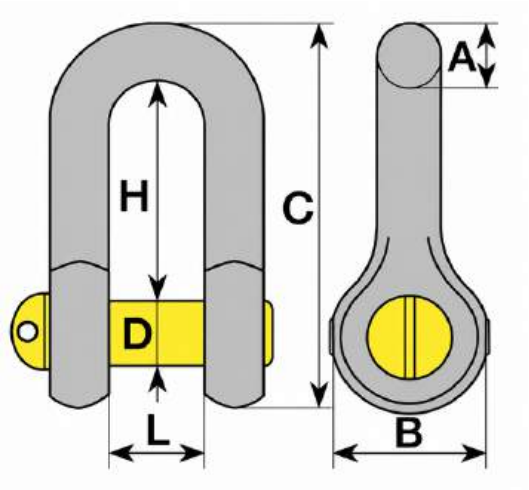
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

D-SHACKLE WITH SCREW PIN

Grade 6 D-shackle forged from high-strength alloy steel, with a screw pin. The narrow D-shaped body is primarily suited to applications where the load acts along the shackle's centreline and a single lifting component is connected.

The screw pin allows quick installation and removal, making it suitable for temporary lifting connections or connections that are opened regularly. Available with working load limits (WLL) from 0.50 to 17.00 tonnes, depending on size.



TECHNICAL DATA

Grade: 6
Standard: EN 13889
Safety factor: 6:1
Finish: Galvanised body, yellow-painted pin
Pin type: Screw pin
Use: General-purpose lifting
WLL: 0.50–17.00 t
Marking: WLL, grade, manufacturer's identification and traceability code

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	Weight (kg/pc)
1000-2300-0050-0001	1/4"	0,5	8	18	42	8	22	12	0,05
1000-2300-0075-0001	5/16"	0,75	9	21	49	9,5	27	13	0,08
1000-2300-0100-0001	3/8"	1,00	10	25	57	11	31	16	0,13
1000-2300-0150-0001	7/16"	1,50	11	27	65	13	37	18	0,17
1000-2300-0200-0001	1/2"	2,00	12	31	80	16	44	21	0,28
1000-2300-0325-0001	5/8"	3,25	17	39	95	19	50	26	0,55
1000-2300-0475-0001	3/4"	4,75	20	47	120	22	68	31	0,91
1000-2300-0650-0001	7/8"	6,50	22	53	132	25	72	36	1,37
1000-2300-0850-0001	1"	8,50	26	59	150	29	79	42	2,02
1000-2300-0950-0001	1 1/8"	9,50	30	66	175	33	92	45	2,97
1000-2300-1200-0001	1 1/4"	12,00	34	76	185	35	95	50	4,05
1000-2300-1700-0001	1 1/2"	17,00	38	89	230	42	118	60	6,86

SHACKLE SELECTION AND USE

Screw pin shackle

Suitable for applications where the shackle is installed and removed regularly and the connection does not remain in place for extended periods.

D-shaped body

The narrow D-shaped design is primarily suited to connecting a single lifting component and applying the load along the shackle's centreline.

Important!

D-shackles are primarily intended for loading along their centreline. For side loading, follow the manufacturer's permitted load ratings and operating instructions. For connecting multiple components or where greater freedom of movement is required, a suitable bow shackle should be preferred.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

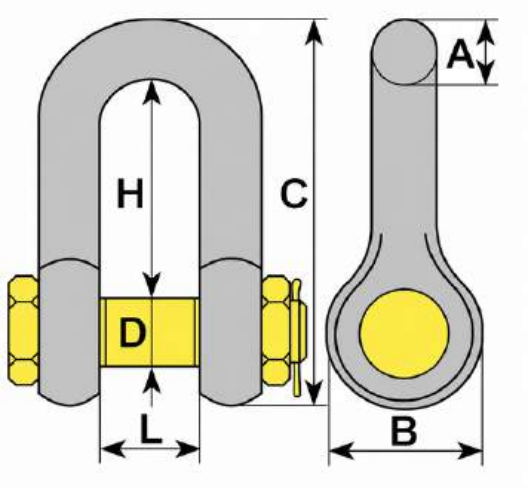
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

D-SHACKLE WITH BOLT, NUT AND COTTER PIN

Grade 6 D-shackle forged from high-strength alloy steel, with a bolt, nut and cotter pin. The narrow D-shaped body is primarily suited to applications where the load acts along the shackle's centreline and a single lifting component is connected.

The bolt, nut and cotter pin fastening is suitable for longer-term lifting connections and applications subject to vibration or movement. The nut and cotter pin help reduce the risk of accidental pin loosening. Available with working load limits (WLL) from 2.00 to 17.00 tonnes, depending on size.



TECHNICAL DATA

Grade: 6
Standard: EN 13889
Safety factor: 6:1
Finish: Galvanised body, yellow-painted pin
Pin type: Bolt, nut and cotter pin
Use: General-purpose lifting
WLL: 2.00–17.00 t
Marking: WLL, grade, manufacturer's identification and traceability code

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	Weight (kg/pc)
1000-2400-0200-0001	1/2"	2,00	12	31	80	16	44	21	0,28
1000-2400-0325-0001	5/8"	3,25	17	39	95	19	50	26	0,55
1000-2400-0475-0001	3/4"	4,75	20	47	120	22	68	31	0,91
1000-2400-0650-0001	7/8"	6,50	22	53	132	25	72	36	1,37
1000-2400-0850-0001	1"	8,50	26	59	150	29	79	42	2,02
1000-2400-0950-0001	1 1/8"	9,50	30	66	175	33	92	45	2,97
1000-2400-1200-0001	1 1/4"	12,00	34	76	185	35	95	50	4,05
1000-2400-1700-0001	1 1/2"	17,00	38	89	230	42	118	60	6,86

SHACKLE SELECTION AND USE

Shackle with bolt, nut and cotter pin

Suitable for applications where the connection remains in place for extended periods or may be subject to vibration and movement. The nut and cotter pin help reduce the risk of accidental pin loosening.

D-shaped body

The narrow D-shaped design is primarily suited to connecting a single lifting component and applying the load along the shackle's centreline.

Important!

D-shackles are primarily intended for loading along their centreline. For side loading, follow the manufacturer's permitted load ratings and operating instructions. For connecting multiple components or where greater freedom of movement is required, a suitable bow shackle should be preferred.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

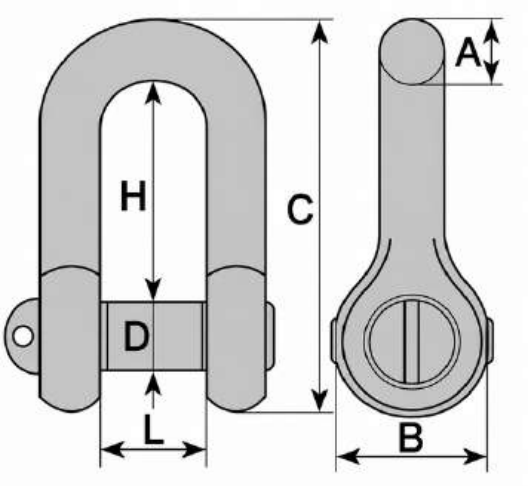
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

D-SHACKLE DIN 82101 TYPE A

DIN 82101 Type A D-shackle forged from carbon steel, with a screw pin. The narrow D-shaped design is suitable for a range of connection and lifting applications where the load acts along the shackle's centreline.

The shackle is quenched and tempered, with a galvanised finish for corrosion protection. Available in various sizes with working load limits (WLL) from 0.16 to 10.00 tonnes.



TECHNICAL DATA

Standard: DIN 82101, Type A
Material: Forged carbon steel
Heat treatment: Quenched and tempered
Finish: Galvanised
Safety factor: 4:1
Pin type: Screw pin
Use: General-purpose applications
WLL: 0.16–10.00 t
Marking: Working load limit (WLL)

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	Weight (kg/pc)
1000-2500-0016-0001	6	0,16	6	12	34	6	18	8	0,02
1000-2500-0063-0001	12	0,63	12	24	66	12	36	16	0,16
1000-2500-0100-0001	16	1,00	16	32	89	16	48	21	0,34
1000-2500-0160-0001	20	1,60	19	40	110	20	61	26	0,72
1000-2500-0200-0001	22	2,00	21	43	121	22	67	29	0,92
1000-2500-0250-0001	24	2,50	23	48	130	24	73	33	1,26
1000-2500-0300-0001	27	3,00	24	54	148	27	83	38	1,83
1000-2500-0400-0001	30	4,00	30	60	165	30	91	41	2,55
1000-2500-0500-0001	36	5,00	34	71	195	36	109	47	4,03
1000-2500-0630-0001	39	6,30	37	78	210	39	119	52	5,46
1000-2500-0800-0001	45	8,00	42	90	245	45	139	60	7,93
1000-2500-1000-0001	48	10,00	47	95	260	48	147	66	10,00

SHACKLE SELECTION AND USE

DIN 82101 Type A

The DIN 82101 Type A shackle is a D-shaped shackle with a screw pin, suitable for a range of technical connections and general-purpose applications.

D-shaped body

The narrow design is primarily suited to connecting a single component and applying the load along the shackle's centreline.

Important!

When selecting a shackle, consider the specified working load limit (WLL), dimensions of the connected components, load direction and operating environment.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

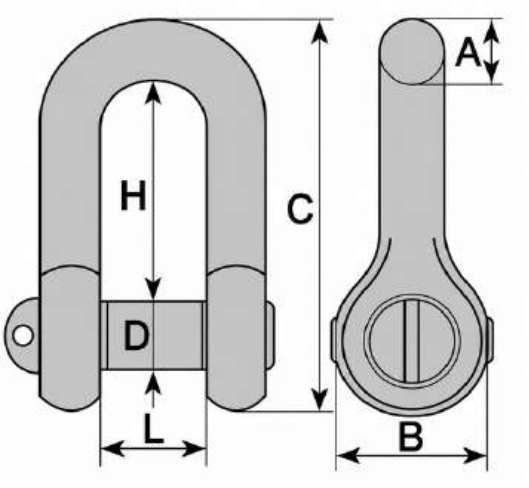
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

GALVANISED D-SHACKLE

Galvanised D-shackle with a screw pin for a range of general-purpose connection and fastening applications. The narrow D-shaped design is primarily suited to connecting a single component and allows quick installation and removal.

The galvanised finish helps improve corrosion resistance under normal operating conditions. Available in various sizes with manufacturer-specified working load limits up to 4,000 kg.



TECHNICAL DATA

Material: Steel
Finish: Galvanised
Design: D-shaped
Pin type: Screw pin
Sizes: 5–38 mm
WLL: 80–4,000 kg
Use: General-purpose connection and fastening applications

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	Weight (kg/pc)
1000-2600-0008-0001	5	0,08	5	10	31	5	19	10	0,01
1000-2600-0010-0001	6	0,10	6	12	38	6	24	13	0,02
1000-2600-0020-0001	8	0,20	7	16	51	8	32	17	0,05
1000-2600-0030-0001	10	0,30	9	17	58	10	37	19	0,08
1000-2600-0050-0001	12	0,50	11	23	76	12	48	25	0,17
1000-2600-0060-0001	14	0,60	13	26	87	14	56	26	0,27
1000-2600-0080-0001	16	0,80	15	31	98	16	63	34	0,43
1000-2600-0110-0001	19	1,10	18	37	117	19	71	37	0,78
1000-2600-0150-0001	22	1,50	21	41	135	22	85	44	1,12
1000-2600-0200-0001	25	2,00	23	47	155	25	97	52	1,65
1000-2600-0300-0001	28	3,00	27	50	175	28	114	55	2,28
1000-2600-0350-0001	32	3,50	29	57	205	32	131	65	3,27
1000-2600-0400-0001	38	4,00	34	76	225	38	139	79	5,61

SHACKLE SELECTION AND USE

D-shaped design

The narrow D-shaped body is primarily suited to connecting a single component and applications where the connection remains aligned with the shackle's centreline.'

Screw pin

Allows quick installation and removal, making it suitable for applications where the connection needs to be opened regularly.

Important!

Check the product's suitability for the intended application against the required load and the manufacturer's technical documentation. For lifting operations, use lifting shackles specifically designed and appropriately marked for that purpose.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

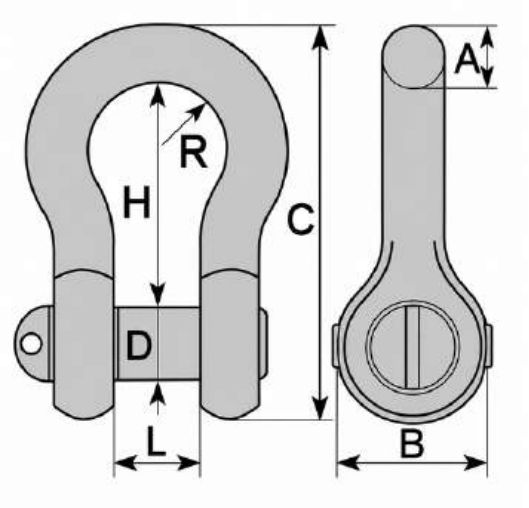
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

GALVANISED BOW SHACKLE

Galvanised bow shackle with a screw pin for a range of general-purpose connection and fastening applications. The wide bow-shaped design provides more room within the connection and is suitable for applications requiring larger or multiple components to be connected.

The galvanised finish helps improve corrosion resistance under normal operating conditions. Available in various sizes with manufacturer-specified working load limits up to 1,100 kg.



TECHNICAL DATA

Material: Steel
Finish: Galvanised
Design: Bow-shaped
Pin type: Screw pin
Sizes: 5–19 mm
WLL: 80–1,100 kg
Use: General-purpose connection and fastening applications

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	2R (mm)	Weight (kg/pc)
1000-2700-0008-0001	5	0,08	5	11	33	5	20	10	16	0,02
1000-2700-0010-0001	6	0,10	6	12	40	6	26	13	20	0,02
1000-2700-0020-0001	8	0,20	7	15	49	8	31	16	23	0,05
1000-2700-0030-0001	10	0,30	9	18	61	10	38	20	30	0,09
1000-2700-0050-0001	12	0,50	11	23	80	12	52	25	37	0,19
1000-2700-0060-0001	14	0,60	13	28	87	14	55	27	42	0,28
1000-2700-0080-0001	16	0,80	15	30	105	16	68	35	48	0,46
1000-2700-0110-0001	19	1,10	19	37	120	19	76	40	58	0,84

SHACKLE SELECTION AND USE

Bow-shaped design

The wider bow-shaped body provides more room within the connection and is suitable for applications where the narrower design of a D-shackle is unsuitable.

Screw pin

Allows quick installation and removal, making it suitable for applications where the connection needs to be opened regularly.

Important!

Check the product's suitability for the intended application against the required load and the manufacturer's technical documentation. For lifting operations, use lifting shackles specifically designed and appropriately marked for that purpose.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

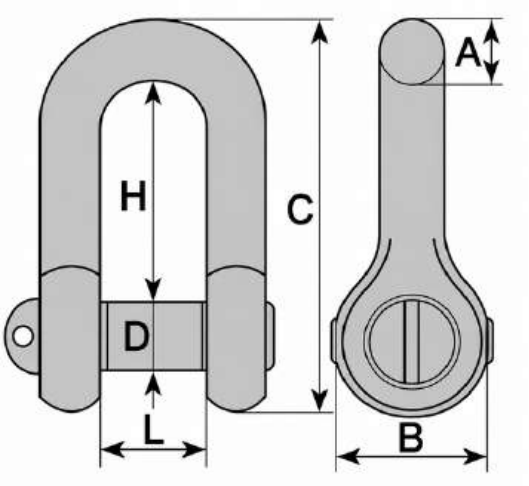
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

AISI 316 STAINLESS STEEL D-SHACKLE

AISI 316 stainless steel D-shackle with a screw pin for a range of general-purpose connection and fastening applications. The narrow D-shaped design is primarily suited to connecting a single component and allows quick installation and removal.

AISI 316 stainless steel provides good corrosion resistance and is suitable for damp and corrosive environments. Available in various sizes with manufacturer-specified working load limits up to 1,100 kg.



TECHNICAL DATA

Material: AISI 316 stainless steel
Design: D-shaped
Pin type: Screw pin
Sizes: 4–19 mm
WLL: 60–1,100 kg
Use: General-purpose connection and fastening applications

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	Weight (kg/pc)
1000-2800-0006-0001	4	0,06	4	8	24	4	14	8,5	0,01
1000-2800-0008-0001	5	0,08	5	10	30	5	18	10	0,02
1000-2800-0010-0001	6	0,10	6	12	41	6	26	13	0,03
1000-2800-0020-0001	8	0,20	8	16	49	8	29	17	0,06
1000-2800-0030-0001	10	0,30	10	21	65	10	39	21	0,12
1000-2800-0050-0001	12	0,50	11	24	80	12	51	24	0,20
1000-2800-0080-0001	16	0,80	15	32	103	16	64	32	0,47
1000-2800-0110-0001	19	1,10	20	39	125	19	75	39	0,92

SHACKLE SELECTION AND USE

D-shaped design

The narrow D-shaped body is primarily suited to connecting a single component and applications where the connection remains aligned with the shackle's centreline.

AISI 316 stainless steel

Its good corrosion resistance makes AISI 316 suitable for environments where conventional galvanised steel may require additional corrosion protection.

Important!

Check the product's suitability for the intended application against the required load and the manufacturer's technical documentation. For lifting operations, use lifting shackles specifically designed and appropriately marked for that purpose.

CUSTOM ORDERS

Need a different shackle type or a higher working load limit?

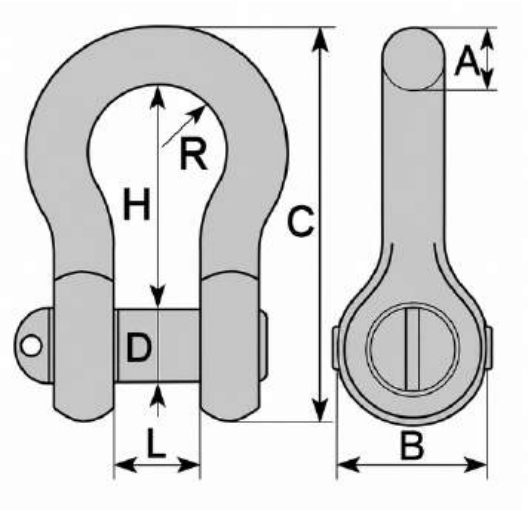
We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

AISI 316 STAINLESS STEEL BOW SHACKLE

AISI 316 stainless steel bow shackle with a screw pin for a range of general-purpose connection and fastening applications. The wide bow-shaped design provides more room within the connection and is suitable for applications requiring larger or multiple components to be connected.

AISI 316 stainless steel provides good corrosion resistance and is suitable for damp and corrosive environments. Available in various sizes with manufacturer-specified working load limits up to 1,100 kg.



TECHNICAL DATA

Material: AISI 316 stainless steel
Design: Bow-shaped
Pin type: Screw pin
Sizes: 4–19 mm
WLL: 60–1,100 kg
Use: General-purpose connection and fastening applications

Article	Size	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	2R (mm)	Weight (kg/pc)
1000-2900-0006-0001	4	0,06	4	9	27	4	16	8,5	14	0,01
1000-2900-0008-0001	5	0,08	5	10	32	5	20	10,5	16	0,02
1000-2900-0010-0001	6	0,10	6	13	41	6	27	13	20	0,03
1000-2900-0020-0001	8	0,20	8	16	52	8	32	17	24	0,07
1000-2900-0030-0001	10	0,30	10	21	65	10	39	21	31	0,13
1000-2900-0050-0001	12	0,50	12	25	85	12	51	24	38	0,22
1000-2900-0080-0001	16	0,80	15	32	107	16	68	34	54	0,49
1000-2900-0110-0001	19	1,10	18	38	127	19	82	38	57	0,85

SHACKLE SELECTION AND USE

Bow-shaped design

The wider bow-shaped body provides more room within the connection and is suitable for applications where the narrower design of a D-shackle is unsuitable.

AISI 316 stainless steel

Its good corrosion resistance makes AISI 316 suitable for environments where conventional galvanised steel may require additional corrosion protection.

Important!

Check the product's suitability for the intended application against the required load and the manufacturer's technical documentation. For lifting operations, use lifting shackles specifically designed and appropriately marked for that purpose.

CUSTOM ORDERS

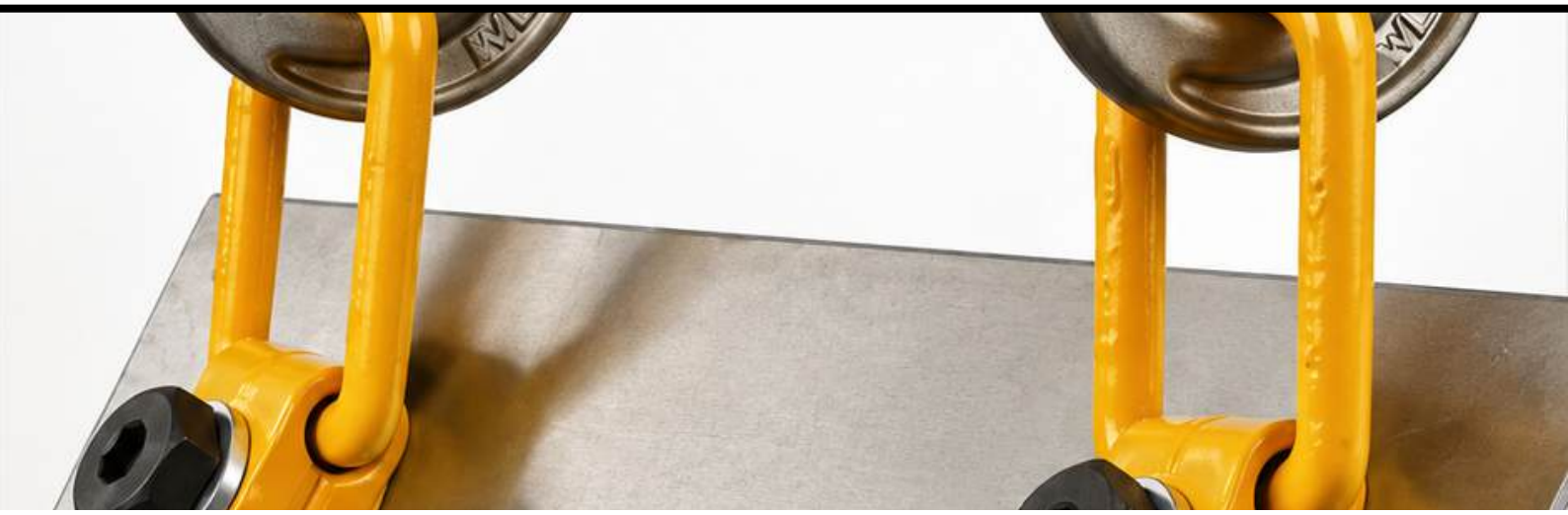
Need a different shackle type or a higher working load limit?

We offer shackles in a range of designs, pin types and working load limits. We can help you select the right solution for your lifting system and application.

sales@nordwaytrading.eu

LIFTING POINTS

3



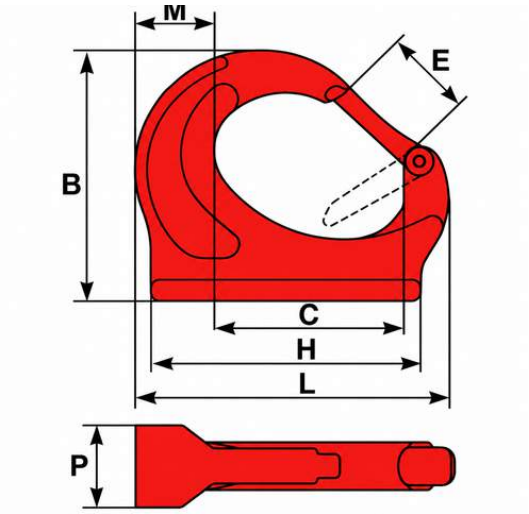
- Weld-on lifting hooks
- Weld-on lifting points with pivoting rings
- Swivel threaded lifting points
- DIN 580 lifting eye bolts, galvanised
- DIN 582 lifting eye nuts, galvanised
- DIN 580 lifting eye bolts, AISI 316 stainless steel
- DIN 582 lifting eye nuts, AISI 316 stainless steel

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

WELD-ON LIFTING HOOK

Weld-on lifting hook forged from high-strength alloy steel, with a safety latch. Designed for permanent installation on steel structures, machinery and vehicles where a fixed lifting point is required for connecting the load.

The hook is quenched and tempered, with a red protective paint finish. The safety latch helps reduce the risk of the connected lifting accessory accidentally slipping out of the hook. Available with working load limits from 1.0 to 10.0 tonnes.



TECHNICAL DATA

Material: Forged alloy steel
Heat treatment: Quenched and tempered
Finish: Red-painted
Safety factor: 4:1
Design: Weld-on lifting hook with safety latch
WLL: 1.0–10.0 t
Use: Installation on steel structures, machinery or vehicles
Marking: Manufacturer's identification, traceability code, WLL, grade number and CE marking

Article	WLL (t)	B (mm)	C (mm)	E (mm)	H (mm)	M (mm)	P (mm)	L (mm)	Weight (kg/pc)
1000-4000-0100-0001	1,00	80,00	58,00	23,00	90,00	24,00	25,00	98,00	0,57
1000-4000-0200-0001	2,00	93,00	64,00	26,00	82,00	25,00	34,00	113,00	0,90
1000-4000-0300-0001	3,00	108,00	75,00	30,00	115,00	32,00	36,00	127,00	1,34
1000-4000-0500-0001	5,00	134,00	98,00	37,00	155,00	45,00	44,00	170,00	2,46
1000-4000-0800-0001	8,00	130,00	98,00	34,00	160,00	50,00	51,00	175,00	3,11
1000-4000-1000-0001	10,00	165,00	139,00	48,00	195,00	56,00	53,00	225,00	4,87

LIFTING POINT SELECTION AND USE

Weld-on design

The weld-on lifting hook provides a permanent lifting point on a steel structure, machine or vehicle. Select the appropriate size according to the required working load limit and the specific application.

Safety latch

The hook's safety latch helps reduce the risk of the connected lifting accessory accidentally slipping out during use.

Important!

Follow the manufacturer's welding and installation instructions when installing the lifting point. Welding must be carried out by a suitably qualified person, and the supporting structure must be capable of carrying the intended load.

CUSTOM ORDERS

Need a different lifting point or a higher working load limit?

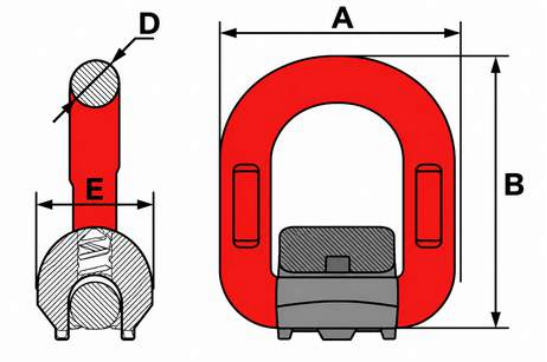
We offer lifting points in a range of designs, mounting types and working load limits. We can help you select the right solution for your application.

sales@nordwaytrading.eu

WELD-ON LIFTING POINT WITH PIVOTING RING

Weld-on lifting point forged from high-strength alloy steel, with a pivoting lifting ring. The weld-on design allows permanent attachment to a steel structure, while the ring pivots around a single axis.

The lifting point is quenched and tempered, with a red protective paint finish. Available in various sizes with working load limits (WLL) from 1.12 to 10.00 tonnes.



TECHNICAL DATA

Material: Forged alloy steel
Heat treatment: Quenched and tempered
Finish: Red-painted
Safety factor: 4:1
Design: Weld-on, with a pivoting lifting ring
WLL: 1.12–10.00 t
Use: Weld-on securing and lifting point
Marking: Manufacturer's identification, traceability code, WLL, grade number and CE marking

Article	WLL (t)	A (mm)	B (mm)	D (mm)	E (mm)	Weight (kg/pc)
1000-4100-0112-0001	1,12	67,00	80,00	13,00	38,00	0,42
1000-4100-0200-0001	2,00	70,00	88,00	14,00	40,00	0,49
1000-4100-0315-0001	3,15	79,00	94,00	17,00	45,00	0,68
1000-4100-0530-0001	5,30	99,00	120,00	22,00	61,00	1,43
1000-4100-0800-0001	8,00	122,00	141,00	26,00	69,00	2,42
1000-4100-1000-0001	10,00	141,00	165,00	29,00	75,00	3,49

LIFTING POINT SELECTION AND USE

Pivoting lifting ring

The lifting ring pivots around a single axis. This is not a 360° swivel lifting point.

Weld-on design

The lifting point is designed for permanent attachment by welding. Select the appropriate size according to the specified working load limit (WLL) and the application.

Important!

Follow the manufacturer's installation, welding and operating instructions when installing and using the lifting point. Welding must be carried out by a suitably qualified person, and the supporting structure must be capable of carrying the intended load.

CUSTOM ORDERS

Need a different lifting point or a higher working load limit?

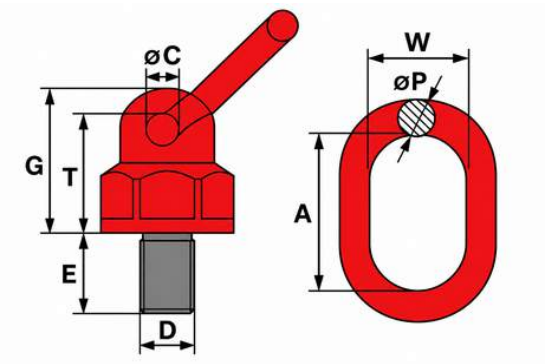
We offer lifting points in a range of designs, mounting types and working load limits. We can help you select the right solution for your application.

sales@nordwaytrading.eu

SWIVEL THREADED LIFTING POINT

Threaded lifting point forged from high-strength alloy steel, with a swivelling and pivoting lifting ring. The design allows the lifting point to rotate 360° around the mounting axis and the ring to pivot through 180°, allowing it to align with the connected lifting accessory.

The lifting point is quenched and tempered, with a red protective paint finish. Available in a range of thread sizes and working load limits. The permitted working load limit depends on the direction of loading.



TECHNICAL DATA

Material: Forged alloy steel
Heat treatment: Quenched and tempered
Finish: Red-painted
Safety factor: 4:1
Rotation: 360°
Lifting ring pivot range: 180°
Thread sizes: M8–M30
Use: Threaded lifting point for machinery

360° ROTATION + 180° PIVOTING

Article	WLL 0° (t)	WLL 90° (t)	Thread D×E (mm)	C Ø (mm)	G (mm)	T (mm)	A (mm)	W (mm)	P (mm)	Weight (kg/pc)
1000-4200-0060-0001	0,60	0,30	M8 x 13	16,50	53,00	45,00	54,00	28,00	13,00	0,43
1000-4200-0090-0001	0,90	0,45	M10 x 18	16,50	53,00	45,00	54,00	28,00	13,00	0,44
1000-4200-0100-0001	1,00	0,50	M12 x 18	16,50	53,00	45,00	55,00	28,00	13,00	0,45
1000-4200-0200-0001	2,00	1,12	M16 x 30	16,50	53,00	45,00	55,00	28,00	13,00	0,47
1000-4200-0400-0001	4,00	2,00	M20 x 30	23,00	82,00	69,00	83,00	40,00	18,00	1,53
1000-4200-0630-0001	6,30	3,15	M24 x 30	23,00	82,00	69,00	83,00	40,00	18,00	1,55
1000-4200-1060-0001	10,60	5,30	M30 x 35	31,00	111,00	90,00	114,00	52,00	26,00	3,93

LIFTING POINT SELECTION AND USE

360° swivel design

The lifting point rotates 360° around the mounting axis, while the lifting ring pivots through 180°. This allows the ring to align with the connected lifting accessory.

Load direction

The permitted working load limit depends on the direction of loading. The supplier specifies separate working load limits for loading at 0° and 90°. Select the appropriate size according to the actual load direction.

Important!

Install and use the lifting point in accordance with the manufacturer's installation and operating instructions. The mounting surface and threaded connection must be capable of carrying the intended load. Do not exceed the WLL specified for the applicable load direction.

CUSTOM ORDERS

Need a different lifting point or a higher working load limit?

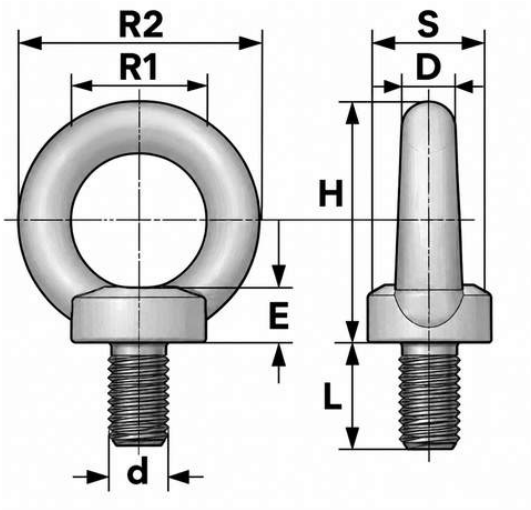
We offer lifting points in a range of designs, mounting types and working load limits. We can help you select the right solution for your application.

sales@nordwaytrading.eu

DIN 580 LIFTING EYE BOLT, GALVANISED

DIN 580 lifting eye bolt for creating a threaded lifting point on machinery, equipment and steel structures. The eye bolt allows a suitable lifting accessory to be connected to the load and is intended for use in accordance with DIN 580 requirements and the manufacturer's specified working load limits.

The galvanised finish helps improve corrosion resistance under normal operating conditions. Available in thread sizes from M6 to M42.



TECHNICAL DATA

Standard: DIN 580
Material: C15 steel
Finish: Galvanised
Design: Fixed lifting eye, external thread
Thread sizes: M6–M42
WLL: 0.09–7.00 t, depending on size
Use: Threaded lifting point

Article	Thread	WLL (t)	L (mm)	E (mm)	D (mm)	S (mm)	H (mm)	R1 (mm)	R2 (mm)	Weight (kg/pc)
1000-4300-0006-0001	M6	0,09	13	10	8	20	38	19	37	0,054
1000-4300-0008-0001	M8	0,14	13	10	8	20	38	20	36	0,057
1000-4300-0010-0001	M10	0,23	17	13	10	26	46	25	45	0,103
1000-4300-0012-0001	M12	0,34	20,5	13	11	30	54	30	54	0,155
1000-4300-0014-0001	M14	0,49	27	16	13	33	65	35	63	0,261
1000-4300-0016-0001	M16	0,70	27	17	14	35	64	35	63	0,290
1000-4300-0020-0001	M20	1,20	30	20	16	40	74	39	72	0,427
1000-4300-0024-0001	M24	1,80	36	26	21	50	92	50	90	0,864
1000-4300-0030-0001	M30	3,60	45	27	24	65	109	59	108	1,660
1000-4300-0036-0001	M36	5,10	53	36	28	73	130	67	126	2,480
1000-4300-0042-0001	M42	7,00	63	37	34	85	149	77	143	3,890

LIFTING EYE BOLT SELECTION AND USE

Fixed design

Once installed, the DIN 580 lifting eye bolt forms a fixed lifting point. It does not swivel or pivot, so the direction of loading must be considered during use.

Installation

Install the lifting eye bolt into a matching threaded hole with adequate strength and thread engagement, following the manufacturer's instructions. The eye bolt must seat fully against the intended contact surface.

Important!

The permitted load depends on the number of lifting eye bolts, load direction and lifting angle. Do not exceed the maximum load specified in the table. For each lifting application, follow DIN 580 requirements and the manufacturer's operating instructions.

CUSTOM ORDERS

Need a different lifting point or a higher working load limit?

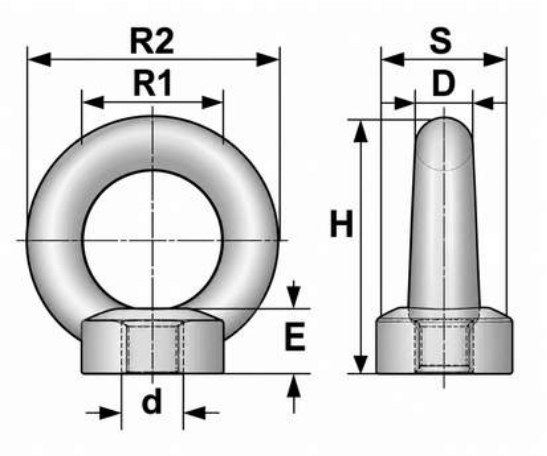
We offer lifting points in a range of designs, mounting types and working load limits. We can help you select the right solution for your application.

sales@nordwaytrading.eu

DIN 582 LIFTING EYE NUT, GALVANISED

DIN 582 lifting eye nut for creating a threaded lifting point on machinery, equipment and steel structures. The eye nut allows a suitable lifting accessory to be connected to the load and is intended for use in accordance with DIN 582 requirements and the manufacturer's specified working load limits.

The galvanised finish helps improve corrosion resistance under normal operating conditions. Available in thread sizes from M6 to M42.



TECHNICAL DATA

Standard: DIN 582
Material: C15 steel
Finish: Galvanised
Design: Fixed lifting eye, internal thread
Thread sizes: M6–M42
WLL: 0.09–7.00 t, depending on size
Use: Threaded lifting point

Article	Thread	WLL (t)	E (mm)	D (mm)	S (mm)	H (mm)	R1 (mm)	R2 (mm)	Weight (kg/pc)
1000-4400-0006-0001	M6	0,09	9	9	20	36	20	38	0,050
1000-4400-0008-0001	M8	0,14	9	9	20	36	20	38	0,048
1000-4400-0010-0001	M10	0,23	13	10	25	45	25	45	0,089
1000-4400-0012-0001	M12	0,34	15	13	31	54	30	54	0,159
1000-4400-0014-0001	M14	0,49	18	14	35	63	33	63	0,245
1000-4400-0016-0001	M16	0,70	17	14	35	64	33	63	0,222
1000-4400-0020-0001	M20	1,20	19	16	40	71	37	72	0,360
1000-4400-0024-0001	M24	1,80	24	18	50	90	47	90	0,645
1000-4400-0030-0001	M30	3,60	30	24	65	109	56	108	1,320
1000-4400-0036-0001	M36	5,10	36	28	76	138	67	126	2,230
1000-4400-0042-0001	M42	7,00	45	41	88	154	77	146	3,110

LIFTING EYE NUT SELECTION AND USE

Fixed design

Once installed, the DIN 582 lifting eye nut forms a fixed lifting point. It does not swivel or pivot, so the direction of loading must be considered during use.

Installation

Install the lifting eye nut onto a threaded connection with adequate strength, diameter and thread engagement, following the manufacturer's instructions. The eye nut must seat fully against the intended contact surface.

Important!

The permitted load depends on the number of lifting eye nuts, load direction and lifting angle. Do not exceed the working load limit (WLL) specified in the table. For each lifting application, follow DIN 582 requirements and the manufacturer's operating instructions.

CUSTOM ORDERS

Need a different lifting point or a higher working load limit?

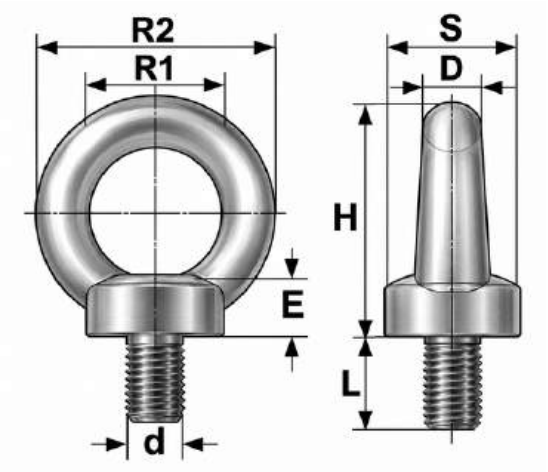
We offer lifting points in a range of designs, mounting types and working load limits. We can help you select the right solution for your application.

sales@nordwaytrading.eu

DIN 580 LIFTING EYE BOLT, AISI 316 STAINLESS STEEL

AISI 316 stainless steel lifting eye bolt for creating a threaded lifting point on machinery, equipment and steel structures. The eye bolt allows a suitable lifting accessory to be connected to the load and is intended for use within the manufacturer's specified working load limits.

AISI 316 stainless steel provides good corrosion resistance and is suitable for damp and corrosive environments. Available in thread sizes from M6 to M12.



TECHNICAL DATA

Standard: DIN 580
Material: AISI 316 stainless steel
Design: Fixed lifting eye, external thread
Thread sizes: M6–M12
WLL: 0.09–0.34 t, depending on size
Use: Threaded lifting point

Article	Thread	WLL (t)	L (mm)	E (mm)	D (mm)	S (mm)	H (mm)	R1 (mm)	R2 (mm)	Weight (kg/pc)
1000-4500-0006-0001	M6	0,09	13	8	6	17	31	16	28	0,026
1000-4500-0008-0001	M8	0,14	15	7	8	19	36	20	36	0,045
1000-4500-0010-0001	M10	0,23	18	10	10	25	45	25	45	0,091
1000-4500-0012-0001	M12	0,34	22	12	12	30	56	30	53	0,157

LIFTING EYE BOLT SELECTION AND USE

Fixed design

Once installed, the lifting eye bolt forms a fixed lifting point. It does not swivel or pivot, so the direction of loading must be considered during use.

AISI 316 stainless steel

Its good corrosion resistance makes AISI 316 suitable for damp and corrosive environments where conventional galvanised steel may require additional corrosion protection.

Installation

Install the lifting eye bolt into a matching threaded hole with adequate strength and thread engagement, following the manufacturer's instructions. The eye bolt must seat fully against the intended contact surface.

Important!

The permitted load depends on the number of lifting eye bolts, load direction and lifting angle. Do not exceed the working load limit (WLL) specified in the table. For each lifting application, follow the manufacturer's operating instructions and the product's technical documentation.

CUSTOM ORDERS

Need a different lifting point or a higher working load limit?

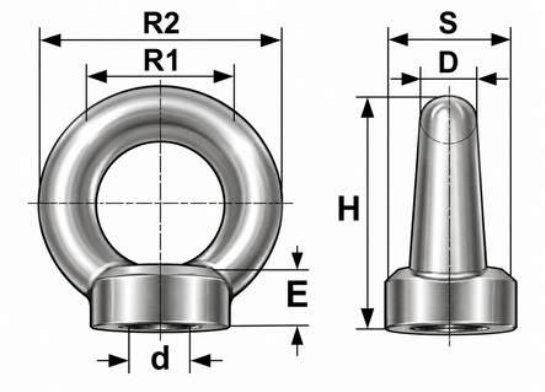
We offer lifting points in a range of designs, mounting types and working load limits. We can help you select the right solution for your application.

sales@nordwaytrading.eu

DIN 582 LIFTING EYE NUT, AISI 316 STAINLESS STEEL

AISI 316 stainless steel lifting eye nut for creating a threaded lifting point on machinery, equipment and steel structures. The eye nut allows a suitable lifting accessory to be connected to the load and is intended for use within the manufacturer's specified working load limits.

AISI 316 stainless steel provides good corrosion resistance and is suitable for damp and corrosive environments. Available in thread sizes from M6 to M12.



TECHNICAL DATA

Standard: DIN 582
Material: AISI 316 stainless steel
Design: Fixed lifting eye, internal thread
Thread sizes: M6–M12
WLL: 0.09–0.34 t, depending on size
Use: Threaded lifting point

Article	Thread	WLL (t)	E (mm)	D (mm)	S (mm)	H (mm)	R1 (mm)	R2 (mm)	Weight (kg/pc)
1000-4600-0006-0001	M6	0,09	9	8	20	36	20	36	0,045
1000-4600-0008-0001	M8	0,14	9	8	20	36	20	36	0,041
1000-4600-0010-0001	M10	0,23	11	9	25	44	25	43	0,075
1000-4600-0012-0001	M12	0,34	12	12	30	53	30	54	0,139

LIFTING EYE NUT SELECTION AND USE

Fixed design

Once installed, the lifting eye nut forms a fixed lifting point. It does not swivel or pivot, so the direction of loading must be considered during use.

AISI 316 stainless steel

Its good corrosion resistance makes AISI 316 suitable for damp and corrosive environments where conventional galvanised steel may require additional corrosion protection.

Installation

Install the lifting eye nut onto a threaded connection with adequate strength, thread diameter and thread engagement, following the manufacturer's instructions. The eye nut must seat fully against the intended contact surface.

Important!

The permitted load depends on the number of lifting eye nuts, load direction and lifting angle. Do not exceed the working load limit (WLL) specified in the table. For each lifting application, follow the manufacturer's operating instructions and the product's technical documentation.

CUSTOM ORDERS

Need a different lifting point or a higher working load limit?

We offer lifting points in a range of designs, mounting types and working load limits. We can help you select the right solution for your application.

sales@nordwaytrading.eu

4

CHAIN SLINGS



- Single-leg chain slings
- Two-leg chain slings
- Four-leg chain slings

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

SINGLE-LEG CHAIN SLINGS

Single-leg chain slings made from high-strength alloy steel for lifting and handling loads in a range of industrial applications. Each assembly consists of a master link, lifting chain and an end fitting selected to suit the application.

Chain slings are manufactured to the required length and configuration. Grade 8 and Grade 10 options are available for a range of working load limits.

TECHNICAL DATA

Material: High-strength alloy steel
Standard: EN 818-4
Design: Single-leg chain sling
Grades: 8 and 10
Length: To order
End fitting: To suit the application
Use: Lifting and handling loads

GRADE 8

Grade 8 single-leg chain slings are available with chain diameters from 6 to 20 mm and working load limits up to 12.50 t.

Article	Chain Diameter (mm)	WLL (t)
1000-4708-0006-0001	6	1,12
1000-4708-0008-0001	8	2,00
1000-4708-0010-0001	10	3,15
1000-4708-0013-0001	13	5,30
1000-4708-0016-0001	16	8,00
1000-4708-0020-0001	20	12,50



GRADE 10

Grade 10 single-leg chain slings offer a higher working load limit than Grade 8 slings of the same chain diameter. Available with chain diameters from 8 to 13 mm and working load limits up to 6.70 t.

Article	Chain Diameter (mm)	WLL (t)
1000-4710-0008-0001	8	2,50
1000-4710-0010-0001	10	4,00
1000-4710-0013-0001	13	6,70



CUSTOM ORDERS

Need a chain sling with a specific length or configuration?

We manufacture single-leg chain slings in a range of lengths, working load limits and end fittings. We can help you select the right solution for your application.

sales@nordwaytrading.eu

TWO-LEG CHAIN SLINGS

Two-leg chain slings made from high-strength alloy steel for lifting and handling loads in a range of industrial applications. The two-leg design distributes the load between two lifting points and is suitable for lifting larger and more complex loads.

Chain slings are manufactured to the required length and configuration. Grade 8 and Grade 10 options are available with a range of working load limits, end fittings and connection options.

TECHNICAL DATA

Material: High-strength alloy steel
Standard: EN 818-4
Design: Two-leg chain sling
Grades: 8 and 10
Length: To order
End fitting: To suit the application
Use: Lifting and handling loads

GRADE 8

Grade 8 two-leg chain slings are available with chain diameters from 6 to 20 mm. The permitted working load limit depends on the chain diameter and lifting angle, reaching up to 17.00 t.



Article	Chain Diameter (mm)	WLL 0° < β ≤ 45° (t)	WLL 45° < β ≤ 60° (t)
1000-4808-0006-0001	6	1,60	1,12
1000-4808-0008-0001	8	2,80	2,00
1000-4808-0010-0001	10	4,25	3,15
1000-4808-0013-0001	13	7,50	5,30
1000-4808-0016-0001	16	11,20	8,00
1000-4808-0020-0001	20	17,00	12,50

β = Angle of the sling leg from the vertical. The permitted working load limit decreases as the lifting angle increases.

GRADE 10

Grade 10 two-leg chain slings offer a higher working load limit than Grade 8 slings of the same chain diameter. Available with chain diameters from 8 to 13 mm and working load limits up to 9.50 t.



Article	Chain Diameter (mm)	WLL 0° < β ≤ 45° (t)	WLL 45° < β ≤ 60° (t)
1000-4810-0008-0001	8	3,55	2,50
1000-4810-0010-0001	10	5,60	4,00
1000-4810-0013-0001	13	9,50	6,70

β = Angle of the sling leg from the vertical. The permitted working load limit decreases as the lifting angle increases.

CUSTOM ORDERS

Need a chain sling with a specific length or configuration?

We manufacture two-leg chain slings in a range of lengths, working load limits and end fittings. We can help you select the right solution for your application.

sales@nordwaytrading.eu

FOUR-LEG CHAIN SLINGS

Four-leg chain slings made from high-strength alloy steel for lifting and handling loads in a range of industrial applications. The four-leg design distributes the load between multiple lifting points and is suitable for lifting larger and more complex loads.

Chain slings are manufactured to the required length and configuration. Grade 8 and Grade 10 options are available with a range of working load limits, end fittings and connection options.

TECHNICAL DATA

Material: High-strength alloy steel
Standard: EN 818-4
Design: Four-leg chain sling
Grades: 8 and 10
Length: To order
End fitting: To suit the application
Use: Lifting and handling loads

GRADE 8

Grade 8 four-leg chain slings are available with chain diameters from 6 to 20 mm. The permitted working load limit depends on the chain diameter and lifting angle, reaching up to 26.50 t.



Article	Chain Diameter (mm)	WLL 0° < β ≤ 45° (t)	WLL 45° < β ≤ 60° (t)
1000-4908-0006-0001	6	2,36	1,70
1000-4908-0008-0001	8	4,25	3,00
1000-4908-0010-0001	10	6,70	4,75
1000-4908-0020-0001	13	11,20	8,00
1000-4908-0030-0001	16	17,00	11,80
1000-4908-0050-0001	20	26,50	19,00

β = Angle of the sling leg from the vertical. The permitted working load limit decreases as the lifting angle increases.

GRADE 10

Grade 10 four-leg chain slings offer a higher working load limit than Grade 8 slings of the same chain diameter. Available with chain diameters from 8 to 13 mm and working load limits up to 14.00 t.



Article	Chain Diameter (mm)	WLL 0° < β ≤ 45° (t)	WLL 45° < β ≤ 60° (t)
1000-4910-0008-0001	8	5,30	3,75
1000-4910-0010-0001	10	8,00	6,00
1000-4910-0013-0001	13	14,00	10,00

β = Angle of the sling leg from the vertical. The permitted working load limit decreases as the lifting angle increases.

CUSTOM ORDERS

Need a chain sling with a specific length or configuration?

We manufacture four-leg chain slings in a range of lengths, working load limits and end fittings. We can help you select the right solution for your application.

sales@nordwaytrading.eu

HOOKS

5



- Eye hooks
- Swivel hooks
- Chain hooks
- Self-locking hooks
- Shortening hooks
- Special-purpose hooks

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

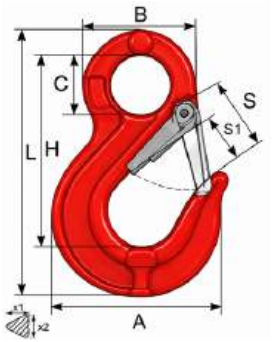
EYE HOOKS

High-strength steel eye hooks for assembling lifting slings and chain slings, and for a range of lifting applications. The eye connection allows the hook to be connected to a chain, connecting link or other suitable lifting component.

Available as Grade 8 eye hooks to EN 1677-2 and galvanised DIN 689 eye hooks in a range of working load limits.

GRADE 8 EYE HOOK WITH SAFETY LATCH

Grade 8 eye hook made from high-strength alloy steel, with a safety latch, for chain slings and other lifting assemblies. Complies with EN 1677-2. The red-painted hook is available with working load limits from 1.12 to 12.50 tonnes.

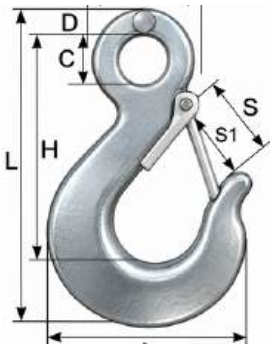


Standard: EN 1677-2
Grade: 8
Safety factor: 4:1
Finish: Red-painted
Safety latch: Forged
Use: Chain slings, wire rope slings and lifting applications

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	S (mm)	S1 (mm)	X1 (mm)	X2 (mm)	Weight (kg/pc)
1000-5008-0112-0001	6	1,12	68	41	20	78	107	27	22	20	14	0,26
1000-5008-0200-0001	7-8	2,00	77	48	25	98	131	34	27	23	18	0,46
1000-5008-0315-0001	10	3,15	102	71	38	121	164	37	31	33	21	0,90
1000-5008-0530-0001	13	5,30	131	83	43	151	212	51	40	44	27	2,05
1000-5008-0800-0001	16	8,00	153	96	50	182	253	55	44	48	34	2,99
1000-5008-1250-0001	20	12,50	195	119	62	215	300	61	52	59	44	5,87

DIN 689 EYE HOOK WITH SAFETY LATCH

Forged carbon steel eye hook with a safety latch for general lifting applications. The hook is quenched and tempered, with a galvanised finish for corrosion protection. Available with working load limits from 0.25 to 1.00 tonnes.



Standard: DIN 689
Material: Forged carbon steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Galvanised
Safety latch: Galvanised steel
Use: General lifting applications

Article	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	S (mm)	S1 (mm)	Weight (kg/pc)
1000-5001-0025-0001	0,25	54	27	12	8	62	88	18	13	0,13
1000-5001-0050-0001	0,50	71	36	15	10	83	118	24	21	0,32
1000-5001-0100-0001	1,00	95	46	20	13	112	160	32	28	0,81

NEED HELP SELECTING THE RIGHT HOOK?

We can help you select a lifting hook or chain sling component to suit your working load limit, chain size and application.

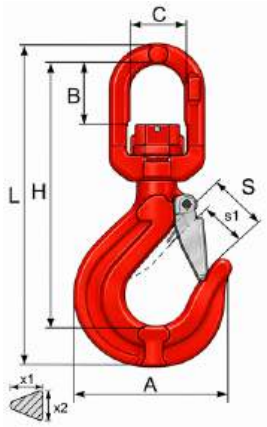
sales@nordwaytrading.eu

SWIVEL HOOK WITH SAFETY LATCH

Grade 8 swivel hook made from high-strength alloy steel, with a safety latch, for assembling chain slings and other lifting assemblies. The swivel connection allows the hook to be positioned before lifting. Complies with EN 1677-2. Available with working load limits from 1.12 to 12.50 tonnes. Suitable for a range of industrial lifting applications where adjusting the hook's position makes connecting the load easier.

GRADE 8 SWIVEL HOOK WITH SAFETY LATCH

Standard: EN 1677-2
Grade: 8
Safety factor: 4:1
Finish: Red-painted
Safety latch: Galvanised steel
Use: Chain slings, wire rope slings and lifting applications
Important: The hook must not be rotated under load



Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	S (mm)	S1 (mm)	X1 (mm)	X2 (mm)	Weight (kg/pc)
1000-5108-0112-0001	6	1,12	69	26	31	112	139	25	21	18	16	0,38
1000-5108-0200-0001	7-8	2,00	89	39	43	150	185	28	24	25	20	0,99
1000-5108-0315-0001	10	3,15	102	40	43	161	207	30	27	31	23	1,24
1000-5108-0530-0001	13	5,30	122	45	48	188	248	39	35	42	33	2,33
1000-5108-0800-0001	16	8,00	155	55	62	240	315	48	43	47	34	3,86
1000-5108-1250-0001	20	12,50	190	50	68	270	360	62	53	61	41	6,88

FEATURES AND USE

The swivel connection allows the hook to be freely positioned before lifting the load, reducing the need to twist the chain sling or connecting components. The hook is fitted with a safety latch that helps prevent the connected lifting point or other component from accidentally slipping out of the hook opening.

The swivel hook is intended for use as a component in chain slings, wire rope slings and other suitable lifting systems.

The swivel function is intended for positioning the hook - the hook must not be rotated under load.

SELECTION AND USE

Always select the hook according to the required working load limit (WLL), compatible chain size and lifting application.

Before use, inspect the hook, safety latch and swivel connection. Deformed, cracked or otherwise damaged components must not be used.

NEED HELP SELECTING THE RIGHT HOOK?

We can help you select a lifting hook or chain sling component to suit your working load limit, chain size and application.

sales@nordwaytrading.eu

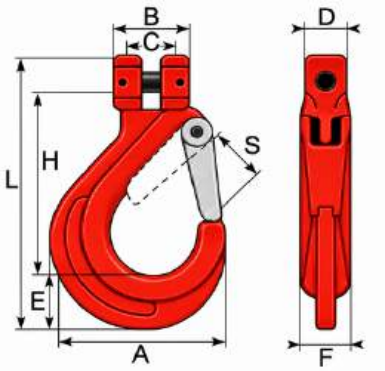
CLEVIS HOOKS

High-strength alloy steel clevis hooks for assembling chain slings and for a range of lifting applications. The clevis connection allows the hook to be connected directly to a lifting chain of the appropriate size without a separate connecting link.

Grade 8 and Grade 10 options are available in accordance with EN 1677-2.

GRADE 8 CLEVIS HOOK WITH SAFETY LATCH

Grade 8 clevis hook forged from high-strength alloy steel, with a safety latch, for assembling chain slings. The clevis connection allows direct attachment to a chain of the appropriate size. Available for chain sizes from 6 to 20 mm, with working load limits from 1.12 to 12.50 tonnes.

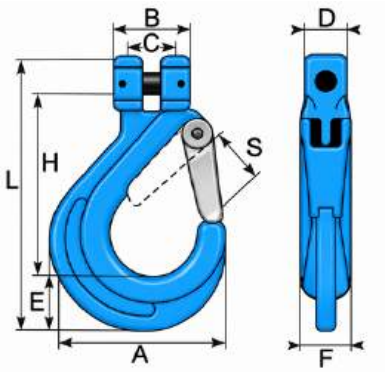


Standard: EN 1677-2
Grade: 8
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Red-painted
Use: Chain slings and lifting applications

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5208-0112-0001	6	1,12	73	31	8	23	21	14	76	110	23	0,31
1000-5208-0200-0001	7-8	2,00	84	37	9	25	25	17	84	127	24	0,52
1000-5208-0315-0001	10	3,15	99	49	13	28	30	26	101	154	30	1,00
1000-5208-0530-0001	13	5,30	130	54	18	32	44	27	124	194	38	1,78
1000-5208-0800-0001	16	8,00	160	69	22	38	59	34	145	235	48	3,55
1000-5208-1250-0001	20	12,50	190	78	23	44	60	42	175	275	55	5,84

GRADE 10 CLEVIS HOOK WITH SAFETY LATCH

Grade 10 clevis hook forged from high-strength alloy steel, with a safety latch, for assembling chain slings with higher working load limits. Grade 10 offers a higher working load limit than Grade 8 for the same chain size. Available for chain sizes from 8 to 13 mm, with working load limits from 2.50 to 6.70 tonnes.



Standard: EN 1677-2
Grade: 10
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Blue-painted
Use: Chain slings and lifting applications

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5210-0025-0001	8	2,50	86,5	38	9	23,5	29,5	17	88	134	25	0,58
1000-5210-0040-0001	10	4,00	102,5	48	13	30	33,5	25	103	161,5	28	1,07
1000-5210-0067-0001	13	6,70	131,5	59	15	37	45	31	130	203	35	2,12

NEED HELP SELECTING THE RIGHT HOOK?

We can help you select a lifting hook or chain sling component to suit your working load limit, chain size and application.

sales@nordwaytrading.eu

SELF-LOCKING HOOKS

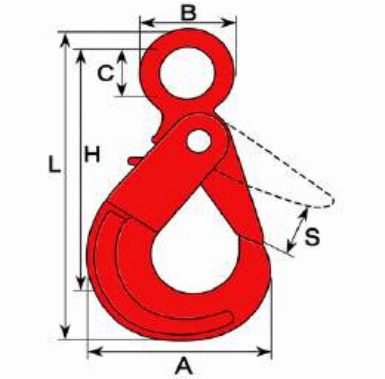
Self-locking lifting hooks made from high-strength alloy steel for assembling chain slings and for a range of lifting applications. The locking mechanism closes automatically when loaded, helping to reduce the risk of accidental load release.

Grade 8 and Grade 10 options are available with various connection types, chain sizes and working load limits.

GRADE 8 SELF-LOCKING EYE HOOK

Grade 8 self-locking eye hook forged from high-strength alloy steel for assembling chain slings and for a range of lifting applications. The eye connection allows the hook to be attached to a chain sling using a suitable connecting component.

The self-locking mechanism closes automatically when loaded, helping to reduce the risk of the load accidentally slipping out of the hook.



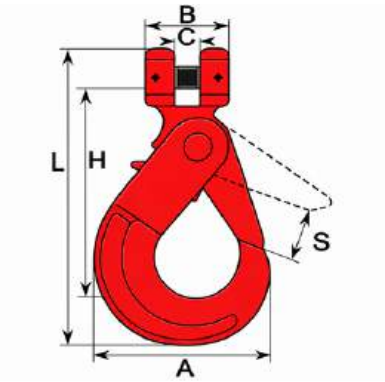
Standard: EN 1677-3
Grade: 8
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Red-painted
Marking: WLL, grade, chain size and CE marking
Connection: Eye
Use: Chain slings and lifting applications

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5308-0112-0001	6	1,12	70	44	22	108	140	37	0,48
1000-5308-0200-0001	7-8	2,00	86	49	25	130	165	45	0,82
1000-5308-0315-0001	10	3,15	108	62	32	165	210	56	1,53
1000-5308-0530-0001	13	5,30	138	80	40	210	265	75	2,94
1000-5308-0800-0001	16	8,00	170	98	55	250	320	90	5,40

GRADE 8 SELF-LOCKING CLEVIS HOOK

Grade 8 self-locking clevis hook forged from high-strength alloy steel for assembling chain slings and for a range of lifting applications. The clevis connection allows direct attachment to a lifting chain of the appropriate size without a separate connecting link.

The self-locking mechanism closes automatically when loaded, helping to reduce the risk of the load or connected component accidentally slipping out of the hook.



Standard: EN 1677-3
Grade: 8
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Red-painted
Connection: Clevis
Marking: WLL, grade and CE marking
Use: Chain slings and lifting applications

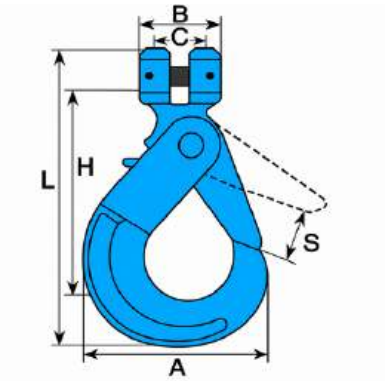
Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5408-0112-0001	6	1,12	69	33	8	98	131	36	0,47
1000-5408-0200-0001	7-8	2,00	86	40	10	117	159	47	0,84
1000-5408-0315-0001	10	3,15	104	45	13	140	195	56	1,48
1000-5408-0530-0001	13	5,30	133	58	16	175	244	66	2,85
1000-5408-0800-0001	16	8,00	170	78	19	220	300	66	6,00
1000-5408-1250-0001	20	12,50	195	80	23	230	330	67	8,17

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

GRADE 10 SELF-LOCKING CLEVIS HOOK

Grade 10 self-locking clevis hook forged from high-strength alloy steel for assembling chain slings with higher working load limits and for a range of lifting applications. The clevis connection allows direct attachment to a Grade 10 lifting chain of the appropriate size without a separate connecting link.

The self-locking mechanism closes automatically when loaded, helping to reduce the risk of the load or connected component accidentally slipping out of the hook. Grade 10 offers a higher working load limit than Grade 8 for the same chain size.



Standard: EN 1677-3
Grade: 10
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Blue-painted
Connection: Clevis
Marking: WLL, grade, chain size and CE marking
Use: Grade 10 chain slings and lifting applications

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5410-0250-0001	8	2,50	90	36	10	119	160	40	0,85
1000-5410-0400-0001	10	4,00	108	46	12	141	190	49	1,38
1000-5410-0670-0001	13	6,70	137	59	15	182	251	66	2,90

WHICH HOOK SHOULD YOU CHOOSE?

EYE HOOK

Suitable for assemblies where the hook is attached to the chain sling using a suitable connecting link or another connecting component. The eye connection provides greater flexibility when combining different components.

CLEVIS HOOK

Connects directly to a lifting chain of the appropriate size. No separate connecting link is required, making the assembly compact and reducing the number of components.

GRADE 8

A widely used option for a range of lifting applications. Available in a broad range of chain sizes and working load limits.

GRADE 10

Offers a higher working load limit than Grade 8 for the same chain size. Suitable for applications requiring a more compact system or a higher WLL.

IMPORTANT

All chain sling components must be compatible in grade, chain size and working load limit. The permitted working load limit of the assembled sling is determined by the WLL of the weakest component in the system.

Before use, inspect the hook, locking mechanism and all connecting components.

NEED HELP SELECTING THE RIGHT HOOK?

We can help you select a lifting hook or chain sling component to suit your working load limit, chain size and application.

sales@nordwaytrading.eu

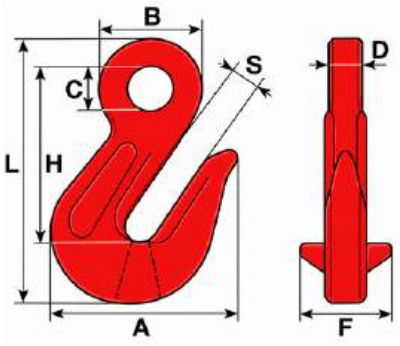
SHORTENING HOOKS

Shortening hooks made from high-strength alloy steel for adjusting the effective length of chain sling legs and balancing loads. The hook engages a suitable lifting chain link, allowing the chain leg to be shortened to suit the lifting application.

Grade 8 and Grade 10 options are available for a range of chain sizes and working load limits. The eye connection allows the hook to be attached to the chain sling system using a suitable connecting component.

GRADE 8 EYE SHORTENING HOOK

Grade 8 shortening hook forged from high-strength alloy steel for adjusting chain sling leg lengths and for a range of lifting applications. The hook engages a lifting chain link of the appropriate size, allowing the effective length of the chain leg to be adjusted to suit the lift.

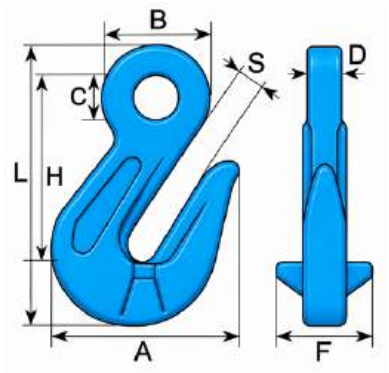


Standard: EN 1677-1
Grade: 8
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Red-painted
Connection: Eye
Marking: Manufacturer's identification, traceability code, WLL, grade and CE marking
Use: Chain slings and lifting applications

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	F (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5508-0112-0001	6	1,12	46	30	14	8	20	46	73	8	0,14
1000-5508-0200-0001	7-8	2,00	54	36	18	9	30	60	92	10	0,30
1000-5508-0315-0001	10	3,15	70	46	20	13	45	78	120	13	0,67
1000-5508-0530-0001	13	5,30	94	56	26	15	55	99	155	16	1,36
1000-5508-0800-0001	16	8,00	106	64	30	19	70	104	168	19	2,12
1000-5508-1250-0001	20	12,50	133	83	38	23	73	135	215	23	4,10

GRADE 10 EYE SHORTENING HOOK

Grade 10 shortening hook forged from high-strength alloy steel, with an eye connection, for assembling chain slings and adjusting the effective length of lifting chains. The eye connection allows the hook to be connected to a Grade 10 lifting chain of the appropriate size or an intermediate connecting component.



Standard: EN 1677-1
Grade: 10
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Blue-painted
Connection: Eye
Use: Shortening lifting chains and assembling chain slings
Marking: Manufacturer's identification, traceability code, WLL, grade, chain size and CE marking

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	F (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5510-0025-0001	8	2,50	53	37	18	11	34	60	93	11	0,32
1000-5510-0040-0001	10	4,00	73	48	22	14	41	78	127	14	0,78
1000-5510-0067-0001	13	6,70	96	59	27	19	54	99	165	17	1,67

NEED HELP SELECTING THE RIGHT HOOK?

We can help you select a lifting hook or chain sling component to suit your working load limit, chain size and application.

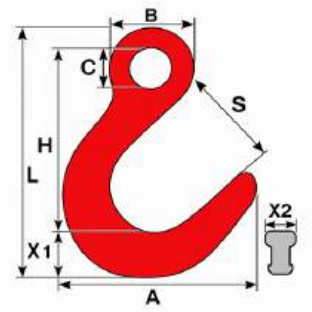
sales@nordwaytrading.eu

SPECIAL-PURPOSE HOOKS

Special-purpose hooks made from high-strength alloy steel for specific lifting, forestry and material handling applications. Various designs allow you to select the connection type and hook best suited to the application.

Grade 8 options are available with eye and clevis connections, along with specialised sliding hooks to suit your requirements.

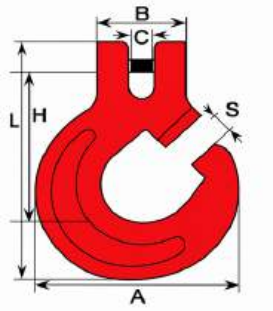
GRADE 8 EYE FOUNDRY HOOK



Standard: EN 1677-1
Grade: 8
Material: Forged alloy steel
Finish: Red-painted
Safety factor: 4:1
Connection: Eye
Marking: Manufacturer's identification, traceability code, product code, WLL, grade, chain size and CE marking
Use: Chain slings, wire rope slings and lifting applications

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	S (mm)	X1 (mm)	X2 (mm)	Weight (kg/pc)
1000-5608-0112-0001	6	1,12	99	42	21	101	133	48	23	16	0,32
1000-5608-0200-0001	7-8	2,00	118	40	17	118	162	61	32	25	1,05
1000-5608-0315-0001	10	3,15	145	50	22	145	192	75	38	33	2,02
1000-5608-0530-0001	13	5,30	180	84	43	180	240	88	46	33	2,59
1000-5608-0800-0001	16	8,00	205	95	48	210	275	102	50	38	4,09
1000-5608-1250-0001	20	12,50	245	119	64	245	330	105	57	48	6,44

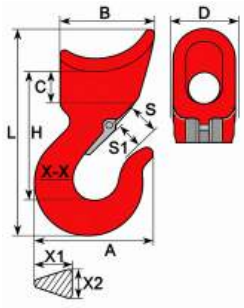
GRADE 8 CLEVIS FORESTRY HOOK



Standard: EN 1677-1
Grade: 8
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Red-painted
Connection: Clevis
Use: Forestry, log and timber handling
Marking: Manufacturer's identification, traceability code, WLL, grade, chain size and CE marking

Article	Chain (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	S (mm)	Weight (kg/pc)
1000-5708-0200-0001	7-8	2,00	71	34	9,5	57	94	11	0,36
1000-5708-0315-0001	10	3,15	97	44	13	80	135	12,5	0,90
1000-5708-0530-0001	13	5,30	117	53	17	94	160	15	1,84

SLIDING HOOK FOR WIRE ROPE



Standard: EN 1677-2
Material: Forged alloy steel
Heat treatment: Quenched and tempered
Safety factor: 4:1
Finish: Red-painted
Use: Sliding along wire rope
Marking: Manufacturer's identification, traceability code, WLL, grade, chain size and CE marking

Article	Wire Rope (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	S (mm)	S1 (mm)	X1 (mm)	X2 (mm)	Weight (kg/pc)
1000-5808-0112-0001	10-13	1,60	70	50	17	31	74	131	25	19	25	18	0,70
1000-5808-0200-0001	14-16	2,00	78	62	22	42	80	150	28	22	28	20	1,10
1000-5808-0315-0001	18-20	3,00	100	68	27	50	83	170	38	28	31	25	1,86
1000-5808-0530-0001	22-25	5,00	130	83	32	62	110	210	45	37	42	33	4,20

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

CHAINS AND CHAIN COMPONENTS

6



- Master Links
- Master Link Assemblies
- Connecting Links
- Grade 8 Chains
- Grade 10 Lifting Chains
- Galvanised General-Purpose Chains
- Stainless Steel General-Purpose Chains

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

MASTER LINKS

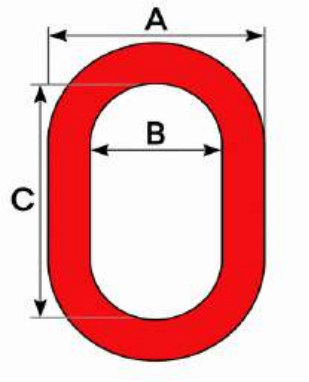
Master links for assembling single-leg and two-leg lifting slings. The oval link forms the upper connection point between the sling assembly and the crane hook.

Grade 8 and Grade 10 options are available in various sizes and working load limits.

GRADE 8 MASTER LINK

Grade 8 master link for single-leg and two-leg lifting slings. Available with working load limits from 1.60 to 17.00 tonnes. Select the appropriate size according to the chain diameter and sling configuration.

Standard: EN 1677-4
Grade: 8
Safety factor: 4:1
Finish: Red-painted
Marking: Manufacturer's identification, traceability code, product code, WLL, grade, chain size and CE marking
Use: Single-leg and two-leg lifting slings

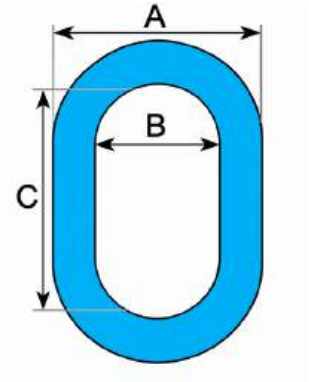


Article	Link size	Chain Diameter Single-Leg (mm)	Chain Diameter Two-Leg (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/pc)
1000-6008-0160-0001	A14	6-7	6	1,60	90	61	108	0,40
1000-6008-0212-0001	A16	8	7	2,12	91	59	109	0,53
1000-6008-0315-0001	A18	10	8	3,15	111	75	136	0,82
1000-6008-0530-0001	A22	13	10	5,30	134	90	162	1,46
1000-6008-0800-0001	A26	16	13	8,00	155	103	184	2,17
1000-6008-1120-0001	A32	18	16	11,20	175	111	200	3,92
1000-6008-1400-0001	A36	20	18	14,00	212	140	253	6,31
1000-6008-1700-0001	A40		20	17,00	245	155	305	9,00

GRADE 10 MASTER LINK

Grade 10 master link for single-leg and two-leg lifting slings. Available with working load limits from 3.50 to 10.00 tonnes. Select the appropriate size according to the chain diameter and sling configuration.

Standard: EN 1677-4
Grade: 10
Safety factor: 4:1
Finish: Blue-painted
Marking: Manufacturer's identification, traceability code, product code, WLL, grade, chain size and CE marking
Use: Single-leg and two-leg lifting slings



Article	Link size	Chain Diameter Single-Leg (mm)	Chain Diameter Two-Leg (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/pc)
1000-6010-0350-0001	A16	8	-	3,50	98	56	110	0,55
1000-6010-0500-0001	A18	10	8	5,00	118	70	135	0,83
1000-6010-0760-0001	A22	13	10	7,60	140	83	160	1,48
1000-6010-1000-0001	A26	16	13	10,00	160	93	180	2,50

NEED HELP SELECTING THE RIGHT MASTER LINK?

We can help you select a master link to suit your working load limit, chain size and sling configuration.

sales@nordwaytrading.eu

MASTER LINK ASSEMBLIES

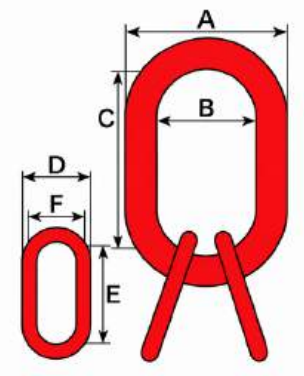
Master link assemblies for three-leg and four-leg lifting slings. Each assembly consists of a main master link and two intermediate links for connecting the sling legs.

Grade 8 and Grade 10 options are available in various sizes and working load limits.

GRADE 8 MASTER LINK ASSEMBLY

Grade 8 master link assembly for three-leg and four-leg lifting slings. Available for chain sizes from 6 to 20 mm, with working load limits from 3.15 to 26.50 tonnes. Select the appropriate size according to the chain diameter and sling configuration.

Standard: EN 1677-4
Grade: 8
Safety factor: 4:1
Finish: Red-painted
Marking: Manufacturer's identification, traceability code, product code, WLL, grade, chain size and CE marking
Use: Three-leg and four-leg lifting slings

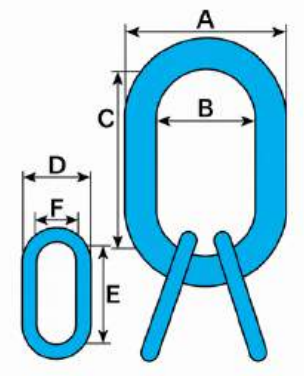


Article	Link size	Chain Diameter Three-/Four-Leg Sling (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Weight (kg/pc)
1000-6108-0315-0001	18-14	6-7	3,15	108	72	135	65	60	37	1,32
1000-6108-0425-0001	22-16	8	4,25	135	89	157	66	72	34	2,18
1000-6108-0670-0001	26-18	10	6,70	150	98	184	73	86	37	3,22
1000-6108-1120-0001	32-22	13	11,20	176	112	200	94	118	50	6,04
1000-6108-1700-0001	36-26	16	17,00	212	140	250	119	145	67	9,70
1000-6108-2650-0001	51-32	20	26,50	290	190	350	170	180	100	23,90

GRADE 10 MASTER LINK ASSEMBLY

Grade 10 master link assembly for three-leg and four-leg lifting slings. Available for chain sizes from 8 to 13 mm, with working load limits from 5.30 to 14.00 tonnes. Select the appropriate size according to the chain diameter and sling configuration.

Standard: EN 1677-4
Grade: 10
Safety factor: 4:1
Finish: Blue-painted
Marking: Manufacturer's identification, traceability code, product code, WLL, grade, chain size and CE marking
Use: Three-leg and four-leg lifting slings



Article	Link size	Chain Diameter Three-/Four-Leg Sling (mm)	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Weight (kg/pc)
1000-6110-0530-0001	22-16	8	5,30	134	88	155	69	70	30	2,21
1000-6110-0800-0001	26-18	10	8,00	154	100	180	78	85	35	3,60
1000-6110-1400-0001	32-22	13	14,00	170	108	195	99	115	46	6,10

NEED HELP SELECTING THE RIGHT MASTER LINK ASSEMBLY?

We can help you select a master link assembly to suit your working load limit, chain size and sling configuration.

sales@nordwaytrading.eu

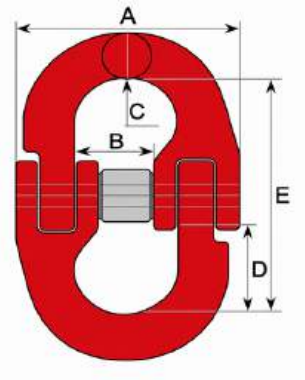
CONNECTING LINKS

Connecting links for assembling lifting slings and joining chains to master links, hooks and other compatible lifting components.

Grade 8 and Grade 10 options are available for a range of chain sizes and working load limits.

GRADE 8 CONNECTING LINK

Grade 8 connecting link for chain slings and general lifting applications. Available for chain sizes from 6 to 20 mm, with working load limits from 1.12 to 12.50 tonnes.

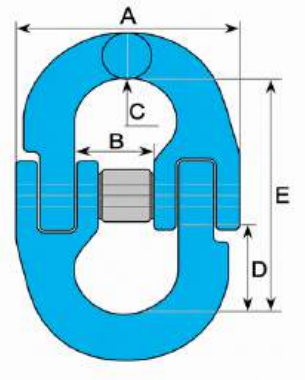


Standard: EN 1677-1
Grade: 8
Safety factor: 4:1
Finish: Red-painted
Marking: Manufacturer's identification, traceability code, product code, WLL, grade, chain size and CE marking
Use: Lifting slings and general lifting applications

Article	Chain Diameter (mm	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Weight (kg/pc)
1000-6208-0112-0001	6	1,12	41	15	8	15	42	0,08
1000-6208-0200-0001	7-8	2,00	53	20	11	23	59	0,15
1000-6208-0315-0001	10	3,15	66	25	13	28	71	0,33
1000-6208-0530-0001	13	5,30	82	30	16	31	86	0,68
1000-6208-0800-0001	16	8,00	98	35	18	40	109	1,22
1000-6208-1250-0001	20	12,50	114	41	21	45	116	1,96

GRADE 10 CONNECTING LINK

Grade 10 connecting link for chain slings and general lifting applications. Available for chain sizes from 8 to 13 mm, with working load limits from 2.50 to 6.70 tonnes.



Standard: EN 1677-1
Grade: 10
Safety factor: 4:1
Finish: Blue-painted
Marking: Manufacturer's identification, traceability code, product code, WLL, grade, chain size and CE marking
Use: Lifting slings and general lifting applications

Article	Chain Diameter (mm	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Weight (kg/pc)
1000-6210-0250-0001	8	2,50	54	19	10	25	62	0,19
1000-6210-0500-0001	10	5,00	67	24	13	27	70	0,33
1000-6210-0670-0001	13	6,70	83	27	17	36	91	0,72

NEED HELP SELECTING THE RIGHT CONNECTING LINK?

We can help you select a connecting link to suit your chain size, grade, working load limit and sling configuration.

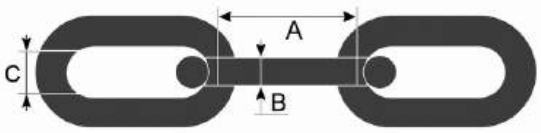
sales@nordwaytrading.eu

GRADE 8 CHAINS

Grade 8 chains available with electrophoretic paint, galvanised and blackened finishes. The EN 818-2 versions are intended for lifting slings and lifting applications. The blackened general-purpose version is not intended for lifting.

GRADE 8 LIFTING CHAIN, EN 818-2

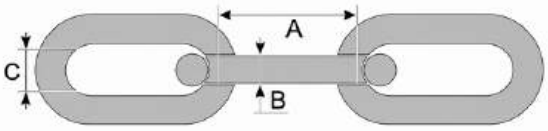
Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)
1000-6301-0112-0001	6	1,12	18,0	6,0	9,0	0,80
1000-6301-0150-0001	7	1,50	21,0	7,0	10,0	1,10
1000-6301-0200-0001	8	2,00	24,0	8,0	11,3	1,50
1000-6301-0315-0001	10	3,15	30,0	10,0	14,7	2,30
1000-6301-0530-0001	13	5,30	39,0	13,0	19,0	3,90
1000-6301-0800-0001	16	8,00	48,0	16,0	22,2	5,70
1000-6301-1250-0001	20	12,50	60,0	20,0	26,0	9,00



Standard: EN 818-2
Grade: 8
Elongation: Minimum 20%
Finish: Electrophoretic paint coating
Safety factor: 4:1
Marking: Manufacturer's identification, traceability code, chain size and grade
Use: Lifting slings and lifting applications

GRADE 8 LIFTING CHAIN, EN 818-2, GALVANISED

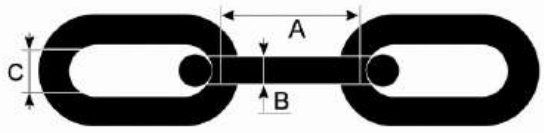
Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)
1000-6302-0200-0001	8	2,00	24,0	8,0	11,3	1,50
1000-6302-0315-0001	10	3,15	30,0	10,0	14,7	2,30



Standard: EN 818-2
Grade: 8
Elongation: Minimum 20%
Finish: Galvanised
Safety factor: 4:1
Marking: Manufacturer's identification, traceability code, chain size and grade
Use: Lifting slings and lifting applications

GRADE 8 GENERAL-PURPOSE CHAIN, BLACKENED

Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)
1000-6303-0112-0001	6	1,12	18,0	6,0	9,0	0,80
1000-6303-0150-0001	7	1,50	21,0	7,0	10,0	1,10
1000-6303-0200-0001	8	2,00	24,0	8,0	11,3	1,50
1000-6303-0315-0001	10	3,15	30,0	10,0	14,7	2,30
1000-6303-0530-0001	13	5,30	39,0	13,0	19,0	3,90
1000-6303-0800-0001	16	8,00	48,0	16,0	22,2	5,70
1000-6303-1250-0001	20	12,50	60,0	20,0	26,0	9,00



Material: 20Mn2 alloy steel for 6–13 mm sizes; 25MnV alloy steel for 16–20 mm sizes
Heat treatment: Quenched and tempered
Grade: 8
Elongation: Minimum 20%
Finish: Oxidised (blackened)
Safety factor: 4:1
Marking: Traceability code, chain size and grade
Use: General-purpose applications

IMPORTANT: This chain must not be used in lifting slings or lifting equipment.

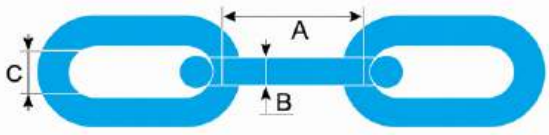
NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

GRADE 10 CHAINS

Grade 10 lifting chains for assembling chain slings and for lifting applications. Available with blue or black electrophoretic paint coatings, in nominal chain diameters from 8 to 13 mm and working load limits from 2.50 to 6.70 tonnes.

GRADE 10 LIFTING CHAIN, BLUE

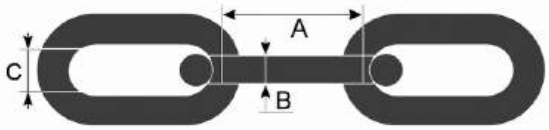
Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)
1000-6304-0250-0001	8	2,50	24,0	8,0	10,9	1,50
1000-6304-0400-0001	10	4,00	30,0	10,0	13,5	2,30
1000-6304-0670-0001	13	6,70	39,0	13,0	17,5	3,90



Standard: EN 818-2
Grade: 10
Elongation: Minimum 20%
Finish: Blue electrophoretic paint coating
Safety factor: 4:1
Marking: Manufacturer's identification, traceability code, chain size and grade
Use: Lifting slings and lifting applications

GRADE 10 LIFTING CHAIN, BLACK

Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)
1000-6305-0250-0001	8	2,50	24,0	8,0	10,9	1,50
1000-6305-0400-0001	10	4,00	30,0	10,0	13,5	2,30
1000-6305-0670-0001	13	6,70	39,0	13,0	17,5	3,90



Standard: EN 818-2
Grade: 10
Elongation: Minimum 20%
Finish: Black electrophoretic paint coating
Safety factor: 4:1
Marking: Manufacturer's identification, traceability code, chain size and grade
Use: Lifting slings and lifting applications

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

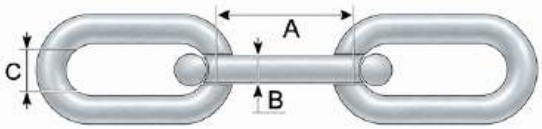
GALVANISED GENERAL-PURPOSE CHAINS

Galvanised short-link and long-link chains for general-purpose connection and fastening applications. Available in a range of sizes and supplied on reels or in bundles.

These chains must not be used in lifting slings or lifting equipment.

GALVANISED SHORT-LINK CHAIN, DIN 5685 A

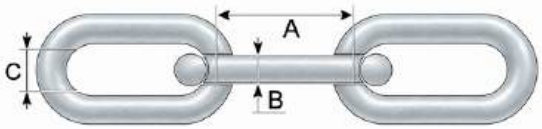
Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)	Confection (m)
1000-6306-0050-0001	2	0,05	12,0	2,0	3,0	0,068	reel 25
1000-6306-0050-0002	2	0,05	12,0	2,0	3,0	0,068	bundle 25/100
1000-6306-0075-0001	3	0,075	16,0	3,0	6,0	0,145	reel 25
1000-6306-0075-0002	3	0,075	16,0	3,0	6,0	0,145	bundle 25/100
1000-6306-0130-0001	4	0,13	19,0	4,0	7,0	0,290	reel 25
1000-6306-0130-0002	4	0,13	19,0	4,0	7,0	0,290	bundle 25/100
1000-6306-0210-0001	5	0,21	21,0	5,0	10,0	0,470	reel 25
1000-6306-0210-0002	5	0,21	21,0	5,0	10,0	0,470	bundle 25/100



Standard: DIN 5685 A
Design: Short-link chain
Finish: Galvanised
Sizes: 2–5 mm
Packaging: 25 m reels or 25/100 m bundles
Use: General-purpose connection and fastening applications

GALVANISED LONG-LINK CHAIN, DIN 5685 C

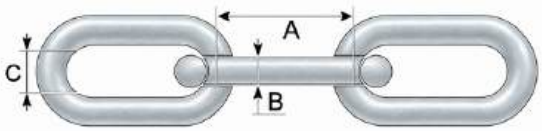
Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)	Confection (m)
1000-6307-0050-0001	2	0,05	22,0	2,0	3,0	0,063	reel 25
1000-6307-0050-0002	2	0,05	22,0	2,0	3,0	0,063	bundle 25/100
1000-6307-0060-0001	3	0,06	26,0	3,0	6,0	0,135	reel 25
1000-6307-0060-0002	3	0,06	26,0	3,0	6,0	0,135	bundle 25/100
1000-6307-0100-0001	4	0,10	32,0	4,0	8,0	0,255	reel 25
1000-6307-0100-0002	4	0,10	32,0	4,0	8,0	0,255	bundle 25/100
1000-6307-0160-0001	5	0,16	35,0	5,0	10,0	0,400	reel 25
1000-6307-0160-0002	5	0,16	35,0	5,0	10,0	0,400	bundle 25/100



Standard: DIN 5685 C
Design: Long-link chain
Finish: Galvanised
Sizes: 2–5 mm
Packaging: 25 m reels or 25/100 m bundles
Use: General-purpose connection and fastening applications

GALVANISED SHORT-LINK CHAIN, DIN 766

Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)	Confection (m)
1000-6308-0035-0001	6	0,35	18,5	6,0	8,0	0,72	reel 25
1000-6308-0035-0002	6	0,35	18,5	6,0	8,0	0,72	bundle 25/100
1000-6308-0063-0001	8	0,63	24,0	8,0	10,0	1,35	bundle 100
1000-6308-0100-0001	10	1,00	28,0	10,0	13,0	2,25	bundle 100
1000-6308-0160-0001	13	1,60	36,0	13,0	18,0	3,80	bundle 100
1000-6308-0250-0001	16	2,50	45,0	16,0	22,0	5,80	bundle 100

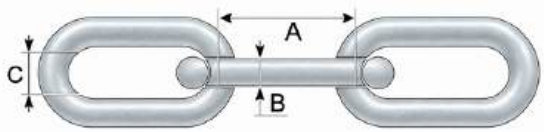


Standard: DIN 766 / PN-75/M-84540
Design: Short-link chain
Finish: Galvanised
Sizes: 6–16 mm
Packaging: 25 m reels or 25/100 m bundles, depending on size
Use: General-purpose connection and fastening applications

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

GALVANISED LONG-LINK CHAIN, DIN 763

Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)	Confection (m)
1000-6309-0020-0001	6	0,20	42,0	6,0	12,0	0,60	reel 25
1000-6309-0020-0002	6	0,20	42,0	6,0	12,0	0,60	bundle 25/100
1000-6309-0040-0001	8	0,40	52,0	8,0	16,0	1,10	bundle 100
1000-6309-0063-0001	10	0,63	66,0	10,0	21,0	1,75	bundle 100
1000-6309-0100-0001	13	1,00	82,0	13,0	24,0	2,95	bundle 100
1000-6309-0150-0001	16	1,50	80,0	16,0	25,0	4,70	bundle 100



Standard: DIN 763 / PN-75/M-84543
Design: Long-link chain
Finish: Galvanised
Sizes: 6–16 mm
Packaging: 25 m reels or 25/100 m bundles, depending on size
Use: General-purpose connection and fastening applications

IMPORTANT!

Galvanised short-link and long-link chains for general-purpose connection and fastening applications must not be used in lifting slings or lifting equipment.

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

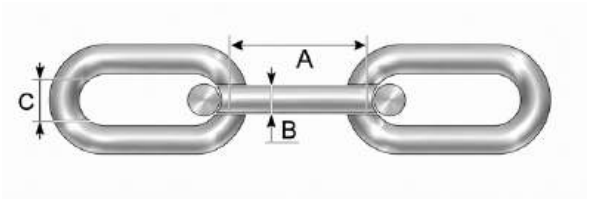
STAINLESS STEEL GENERAL-PURPOSE CHAINS

AISI 316 stainless steel short-link and long-link chains for general-purpose connection and fastening applications. Available in nominal chain diameters from 3 to 13 mm.

These chains must not be used in lifting slings or lifting equipment.

AISI 316 STAINLESS STEEL SHORT-LINK CHAIN, DIN 766

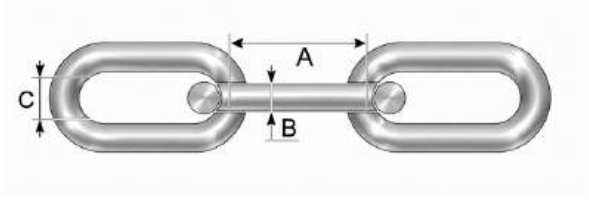
Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)
1000-6310-0080-0001	3	0,08	16,0	3,0	5,0	0,20
1000-6310-0150-0001	4	0,15	16,0	4,0	7,0	0,32
1000-6310-0250-0001	5	0,25	18,5	5,0	7,0	0,50
1000-6310-0350-0001	6	0,35	18,5	6,0	8,0	0,75
1000-6310-0630-0001	8	0,63	24,0	8,0	10,0	1,35
1000-6310-1000-0001	10	1,00	28,0	10,0	13,0	2,25
1000-6310-1440-0001	12	1,44	33,0	12,0	16,0	3,30
1000-6310-1600-0001	13	1,60	36,0	13,0	18,0	3,80



Standard: DIN 766 / PN-75/M-84540
Material: AISI 316 stainless steel
Design: Short-link chain
Sizes: 3–13 mm
Use: General-purpose connection and fastening applications

AISI 316 STAINLESS STEEL LONG-LINK CHAIN, DIN 763

Article	Size (mm	WLL (t)	A (mm)	B (mm)	C (mm)	Weight (kg/m)
1000-6311-0060-0001	3	0,06	16,0	3,0	5,0	0,20
1000-6311-0100-0001	4	0,10	16,0	4,0	7,0	0,32
1000-6311-0160-0001	5	0,16	18,5	5,0	7,0	0,50
1000-6311-0200-0001	6	0,20	18,5	6,0	8,0	0,75
1000-6311-0400-0001	8	0,40	24,0	8,0	10,0	1,35
1000-6311-0630-0001	10	0,63	28,0	10,0	13,0	2,25
1000-6311-0750-0001	12	0,75	33,0	12,0	16,0	3,30
1000-6311-1000-0001	13	1,00	36,0	13,0	18,0	3,80



Standard: DIN 763 / PN-75/M-84543
Material: AISI 316 stainless steel
Design: Long-link chain
Sizes: 3–13 mm
Use: General-purpose connection and fastening applications

IMPORTANT!

AISI 316 stainless steel short-link and long-link chains for general-purpose must not be used in lifting slings or lifting equipment.

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

7

WIRE ROPE SLINGS



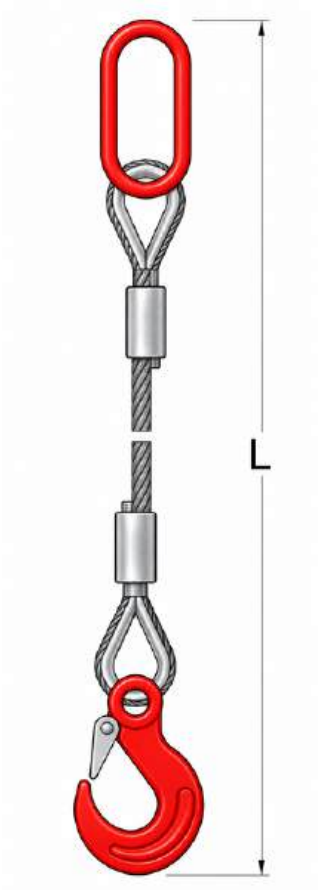
- Single-Leg Wire Rope Slings
- Two-Leg Wire Rope Slings
- Three-Leg Wire Rope Slings
- Four-Leg Wire Rope Slings

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

SINGLE-LEG WIRE ROPE SLINGS

Single-leg steel wire rope slings for lifting and handling loads in industrial, construction and logistics applications. Each assembly consists of a wire rope leg with secured eye terminations and end fittings selected to suit the application.

Available in a range of rope diameters, working load limits and lengths. Configurations include a master link at the upper end and a lifting hook, shackle, link or eye termination at the lower end.



TECHNICAL DATA

Material: Steel wire rope with steel lifting components
Standard: EN 13414-1
Design: Single-leg wire rope sling
Safety factor: 5:1
Temperature range: −40 °C to +100 °C
Length: To order
End fittings: To suit the application
Use: Lifting and handling loads

Article	Rope Diameter	WLL (t) angle 0°
1000-7001-0008-0001	8	0,70
1000-7001-0010-0001	10	1,05
1000-7001-0012-0001	12	1,55
1000-7001-0013-0001	13	1,80
1000-7001-0014-0001	14	2,12
1000-7001-0016-0001	16	2,70
1000-7001-0018-0001	18	3,40
1000-7001-0020-0001	20	4,35
1000-7001-0022-0001	22	5,20
1000-7001-0024-0001	24	6,30
1000-7001-0026-0001	26	7,20
1000-7001-0028-0001	28	8,40
1000-7001-0032-0001	32	11,00
1000-7001-0036-0001	36	14,00
1000-7001-0040-0001	40	17,00
1000-7001-0044-0001	44	21,00
1000-7001-0048-0001	48	25,00
1000-7001-0052-0001	52	29,00
1000-7001-0056-0001	56	33,50
1000-7001-0060-0001	60	39,00

SELECTION AND USE

Select the sling according to the required working load limit (WLL), lifting method, end fittings and operating conditions. The working load limit applies to the complete assembly and its specified configuration.

Before use, inspect the wire rope, eye terminations, ferrules and end fittings. Follow the manufacturer's operating instructions and do not exceed the assembly's marked WLL.

CUSTOM ORDERS

Need a wire rope sling with a specific length or configuration?

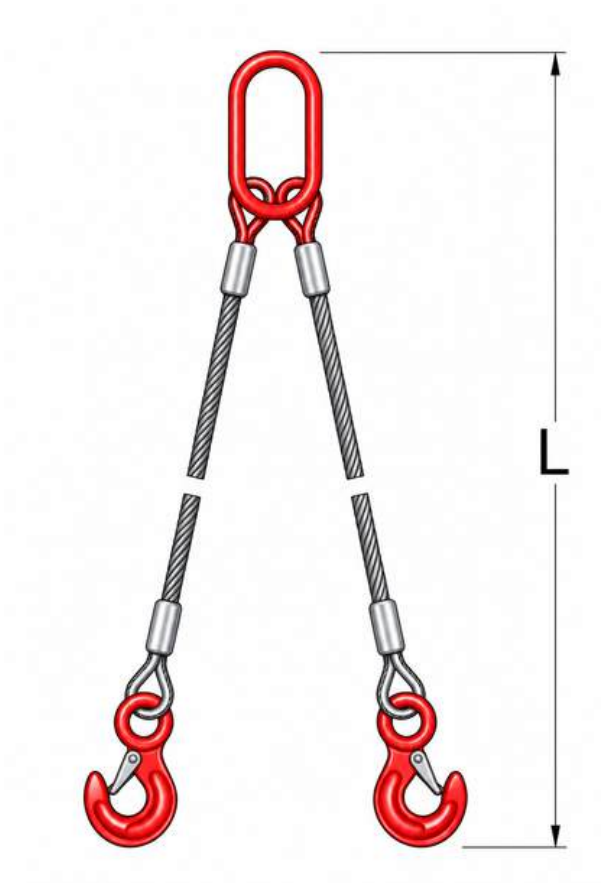
We supply single-leg wire rope slings in a range of lengths, rope diameters and end fittings. We can help you select the right solution for your application.

sales@nordwaytrading.eu

TWO-LEG WIRE ROPE SLINGS

Two-leg steel wire rope slings for lifting and handling loads in industrial, construction and logistics applications. The two-leg design allows connection to two lifting points on the load.

Each assembly consists of a master link and two wire rope legs with secured eye terminations and end fittings selected to suit the application. Available in a range of rope diameters, working load limits and leg lengths.



TECHNICAL DATA

Material: Steel wire rope with steel lifting components
Standard: EN 13414-1
Design: Two-leg wire rope sling
Safety factor: 5:1
Temperature range: −40 °C to +100 °C
Leg length: To order
End fittings: To suit the application
Use: Lifting and handling loads

Article	Rope Diameter	WLL (t) angle to 45°	WLL (t) angle from 45° to 60°
1000-7002-0008-0001	8	0,90	0,70
1000-7002-0010-0001	10	1,50	1,05
1000-7002-0012-0001	12	2,12	1,55
1000-7002-0013-0001	13	2,50	1,80
1000-7002-0014-0001	14	3,00	2,12
1000-7002-0016-0001	16	3,85	2,70
1000-7002-0018-0001	18	4,80	3,40
1000-7002-0020-0001	20	6,00	4,35
1000-7002-0022-0001	22	7,20	5,20
1000-7002-0024-0001	24	8,80	6,30
1000-7002-0026-0001	26	10,00	7,20
1000-7002-0028-0001	28	11,80	8,40
1000-7002-0032-0001	32	15,00	11,00
1000-7002-0036-0001	36	19,00	14,00
1000-7002-0040-0001	40	23,50	17,00
1000-7002-0044-0001	44	29,00	21,00
1000-7002-0048-0001	48	35,00	25,00
1000-7002-0052-0001	52	40,00	29,00
1000-7002-0056-0001	56	47,00	33,50
1000-7002-0060-0001	60	54,00	39,00

SELECTION AND USE

Select the sling according to the required working load limit (WLL), lifting angle, load distribution, end fittings and operating conditions. The permitted WLL depends on the angle of the sling legs from the vertical and the assembly configuration.

Before use, inspect the wire ropes, eye terminations, ferrules, master link and end fittings. Follow the manufacturer's operating instructions and do not exceed the assembly's marked WLL.

CUSTOM ORDERS

Need a wire rope sling with specific leg lengths or end fittings?

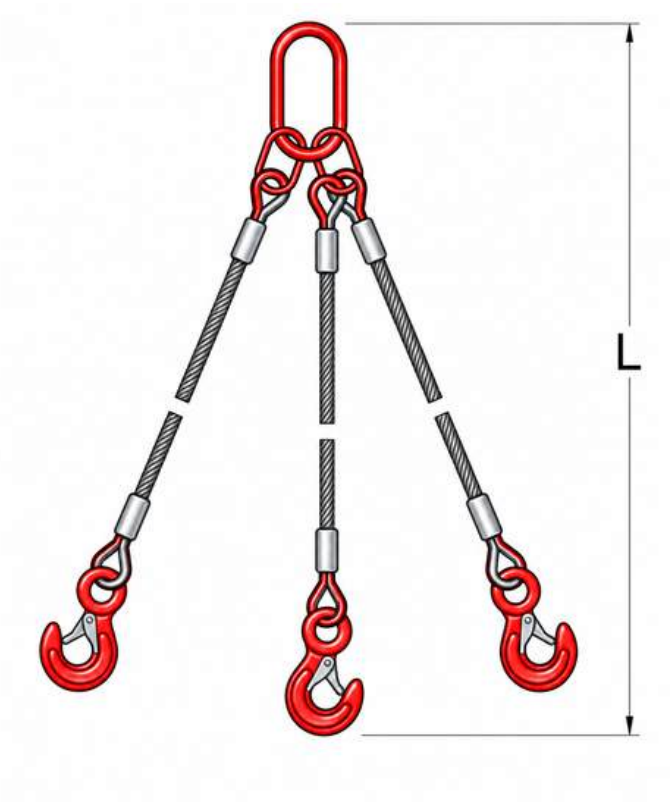
We supply two-leg wire rope slings in a range of lengths, rope diameters and configurations. We can help you select the right solution for your application.

sales@nordwaytrading.eu

THREE-LEG WIRE ROPE SLINGS

Three-leg steel wire rope slings for lifting and handling loads in industrial, construction and logistics applications. The three-leg design allows connection to three lifting points on the load.

Each assembly consists of a master link assembly and three wire rope legs with secured eye terminations and end fittings selected to suit the application. Available in a range of rope diameters, working load limits and leg lengths.



TECHNICAL DATA

Material: Steel wire rope with steel lifting components
Standard: EN 13414-1
Design: Three-leg wire rope sling
Safety factor: 5:1
Temperature range: −40 °C to +100 °C
Leg length: To order
End fittings: To suit the application
Use: Lifting and handling loads

Article	Rope Diameter	WLL (t) angle to 45°	WLL (t) angle from 45° to 60°
1000-7003-0008-0001	8	1,50	1,05
1000-7003-0010-0001	10	2,25	1,60
1000-7003-0012-0001	12	3,30	2,30
1000-7003-0013-0001	13	3,85	2,70
1000-7003-0014-0001	14	4,35	3,15
1000-7003-0016-0001	16	5,65	4,20
1000-7003-0018-0001	18	7,20	5,20
1000-7003-0020-0001	20	9,00	6,50
1000-7003-0022-0001	22	11,00	7,80
1000-7003-0024-0001	24	13,50	9,40
1000-7003-0026-0001	26	15,00	11,00
1000-7003-0028-0001	28	18,00	12,50
1000-7003-0032-0001	32	23,50	16,50
1000-7003-0036-0001	36	29,00	21,00
1000-7003-0040-0001	40	36,00	26,00
1000-7003-0044-0001	44	44,00	31,50
1000-7003-0048-0001	48	52,00	37,00
1000-7003-0052-0001	52	62,00	44,00
1000-7003-0056-0001	56	71,00	50,00
1000-7003-0060-0001	60	81,00	58,00

SELECTION AND USE

Select the sling according to the required working load limit (WLL), lifting angle, load distribution, end fittings and operating conditions. The permitted WLL depends on the angle of the sling legs from the vertical and the assembly configuration.

Before use, inspect the wire ropes, eye terminations, ferrules, master link assembly and end fittings. Follow the manufacturer's operating instructions and do not exceed the assembly's marked WLL.

CUSTOM ORDERS

Need a wire rope sling with specific leg lengths or end fittings?

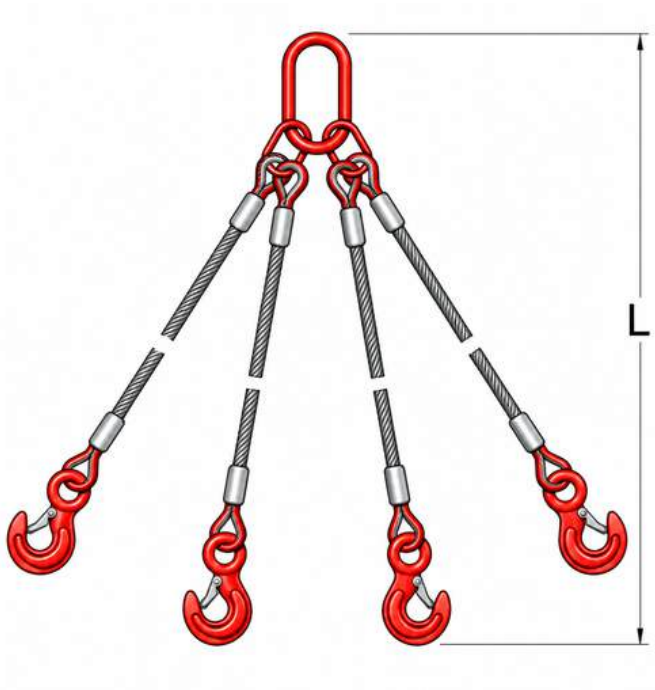
We supply three-leg wire rope slings in a range of lengths, rope diameters and configurations. We can help you select the right solution for your application.

sales@nordwaytrading.eu

FOUR-LEG WIRE ROPE SLINGS

Four-leg steel wire rope slings for lifting and handling loads in industrial, construction and logistics applications. The four-leg design allows connection to four lifting points on the load.

Each assembly consists of a master link assembly and four wire rope legs with secured eye terminations and end fittings selected to suit the application. Available in a range of rope diameters, working load limits and leg lengths.



TECHNICAL DATA

Material: Steel wire rope with steel lifting components
Standard: EN 13414-1
Design: Four-leg wire rope sling
Safety factor: 5:1
Temperature range: −40 °C to +100 °C
Leg length: To order
End fittings: To suit the application
Use: Lifting and handling loads

Article	Rope Diameter	WLL (t) angle to 45°	WLL (t) angle from 45° to 60°
1000-7004-0008-0001	8	1,50	1,05
1000-7004-0010-0001	10	2,25	1,60
1000-7004-0012-0001	12	3,30	2,30
1000-7004-0013-0001	13	3,85	2,70
1000-7004-0014-0001	14	4,35	3,15
1000-7004-0016-0001	16	5,65	4,20
1000-7004-0018-0001	18	7,20	5,20
1000-7004-0020-0001	20	9,00	6,50
1000-7004-0022-0001	22	11,00	7,80
1000-7004-0024-0001	24	13,50	9,40
1000-7004-0026-0001	26	15,00	11,00
1000-7004-0028-0001	28	18,00	12,50
1000-7004-0032-0001	32	23,50	16,50
1000-7004-0036-0001	36	29,00	21,00
1000-7004-0040-0001	40	36,00	26,00
1000-7004-0044-0001	44	44,00	31,50
1000-7004-0048-0001	48	52,00	37,00
1000-7004-0052-0001	52	62,00	44,00
1000-7004-0056-0001	56	71,00	50,00
1000-7004-0060-0001	60	81,00	58,00

SELECTION AND USE

Select the sling according to the required working load limit (WLL), lifting angle, load distribution, end fittings and operating conditions. The permitted WLL depends on the angle of the sling legs from the vertical and the assembly configuration. Do not assume that all four legs share the load equally.

Before use, inspect the wire ropes, eye terminations, ferrules, master link assembly and end fittings. Follow the manufacturer's operating instructions and do not exceed the assembly's marked WLL.

CUSTOM ORDERS

Need a wire rope sling with specific leg lengths or end fittings?

We supply four-leg wire rope slings in a range of lengths, rope diameters and configurations. We can help you select the right solution for your application.

sales@nordwaytrading.eu

8

WIRE ROPE & ACCESSORIES



- Galvanised Steel Wire Ropes
- PVC-Coated Galvanised Steel Wire Ropes
- Stainless Steel Wire Ropes
- PVC-Coated Stainless Steel Wire Ropes
- Galvanised Wire Rope Clips
- Stainless Steel Wire Rope Clips
- Wire Rope Thimbles

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

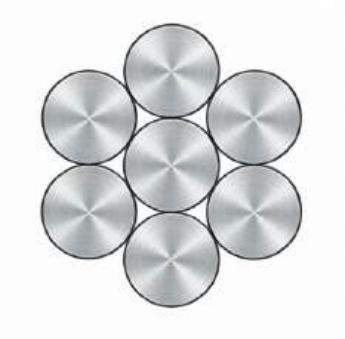
GALVANISED STEEL WIRE ROPES

Galvanised steel wire ropes and strands in a range of constructions, diameters and lengths. The zinc coating helps protect the steel against corrosion, while different constructions provide varying levels of flexibility and strength to suit the application.

Our range includes 1×7 and 1×19 strands, alongside fibre-core wire ropes in 6×7, 6×19, 6×36 and 6×37 constructions. Select the appropriate product according to its intended use, required breaking force and operating conditions.

1×7 GALVANISED STEEL STRAND

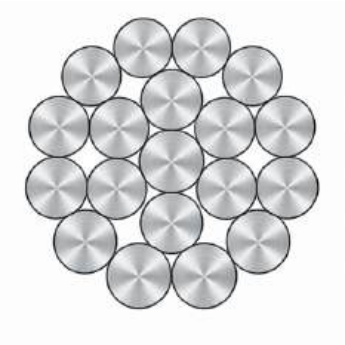
Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8001-0010-0001	1,0	0,94	0,48	500
		FULL DRUM		5000



Standard: EN 12385-10
Construction: 1×7 (1+6)
Finish: Galvanised
Nominal wire tensile strength: 1,770 N/mm²

1×19 GALVANISED STEEL STRAND

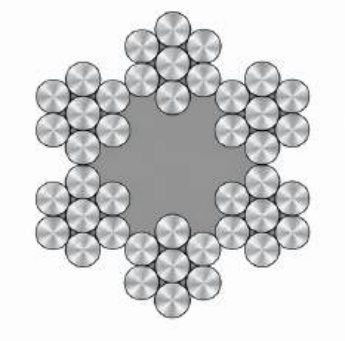
Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8002-0012-0001	1,2	1,34	0,69	500
		FULL DRUM		1000
1000-8002-0015-0001	1,5	2,09	1,09	500
		FULL DRUM		1000
1000-8002-0020-0001	2,0	3,72	1,94	500
		FULL DRUM		1000



Standard: EN 12385-10
Construction: 1×19 (1+6+12)
Finish: Galvanised
Nominal wire tensile strength: 1,770 N/mm²

6×7-FC GALVANISED STEEL WIRE ROPE

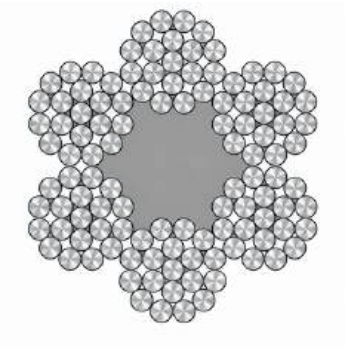
Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8003-0018-0001	1,8	1,90	1,11	500
		FULL DRUM		1000
1000-8003-0020-0001	2,0	2,35	1,38	500
		FULL DRUM		1000
1000-8003-0025-0001	2,5	3,67	2,15	250
		FULL DRUM		1000
1000-8003-0030-0001	3,0	5,29	3,11	250
		FULL DRUM		1000
1000-8003-0040-0001	4,0	9,40	5,52	200
		FULL DRUM		1000
1000-8003-0050-0001	5,0	14,70	8,63	150
		FULL DRUM		1000
1000-8003-0060-0001	6,0	21,20	12,40	100
		FULL DRUM		1000



Standard: EN 12385-4
Construction: 6×7-FC (6×(1+6)+FC)
Core: Fibre core (FC)
Finish: Galvanised
Nominal wire tensile strength: 1,770 N/mm²

6×19M-FC GALVANISED STEEL WIRE ROPE

Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8004-0030-0001	3,0	4,89	3,11	250
		FULL DRUM		1000
1000-8004-0040-0001	4,0	8,69	5,54	200
		FULL DRUM		1000
1000-8004-0050-0001	5,0	13,60	8,65	150
		FULL DRUM		1000
1000-8004-0060-0001	6,0	19,60	12,50	100
		FULL DRUM		1000
1000-8004-0080-0001	8,0	34,78	22,14	100
		FULL DRUM		1000
1000-8004-0100-0001	10,0	54,50	34,60	100
		FULL DRUM		1000
1000-8004-0120-0001	12,0	78,25	49,82	100
		FULL DRUM		1000



Standard: EN 12385-4
Construction: 6×19M-FC (6×(1+6+12)+FC)
Core: Fibre core (FC)
Finish: Galvanised
Nominal wire tensile strength: 1,770 N/mm²

6×36M-FC GALVANISED STEEL WIRE ROPE

Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1960 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8005-0120-0001	12,0	93,00	53,00	100
		FULL DRUM		1000
1000-8005-0130-0001	13,0	109,00	62,00	100
		FULL DRUM		1000
1000-8005-0140-0001	14,0	127,00	72,00	100
		FULL DRUM		1000
1000-8005-0160-0001	16,0	166,00	94,00	100
		FULL DRUM		1000
1000-8005-0180-0001	18,0	210,00	119,00	100
		FULL DRUM		1000
1000-8005-0200-0001	20,0	259,00	147,00	100
		FULL DRUM		1000



Standard: EN 12385-4
Construction: 6×36M-FC WS (14+7+7+7+1)
Core: Fibre core (FC)
Finish: Galvanised
Nominal wire tensile strength: 1,960 N/mm²

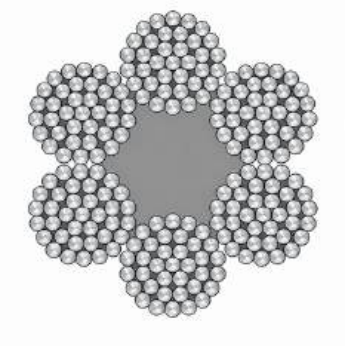
REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

sales@nordwaytrading.eu

6×37M-FC GALVANISED STEEL WIRE ROPE

Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8006-0080-0001	8,0	33,40	22,10	100
		FULL DRUM		1000
1000-8006-0100-0001	10,0	52,20	34,60	100
		FULL DRUM		1000
1000-8006-0120-0001	12,0	75,20	49,80	100
		FULL DRUM		1000
1000-8006-0130-0001	13,0	88,24	58,47	100
		FULL DRUM		1000
1000-8006-0140-0001	14,0	102,34	67,80	100
		FULL DRUM		1000
1000-8006-0160-0001	16,0	133,67	88,57	100
		FULL DRUM		1000
1000-8006-0180-0001	18,0	169,18	112,10	100
		FULL DRUM		1000
1000-8006-0200-0001	20,0	208,86	138,40	100
		FULL DRUM		1000



Standard: EN 12385-4
Construction: 6×37M-FC (6×(1+6+12+18)+FC)
Core: Fibre core (FC)
Finish: Galvanised
Nominal wire tensile strength: 1,770 N/mm²

1×7 GALVANISED FENCE TENSIONING STRAND

Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1570 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8007-0030-0001	3,0		4,60	25, 50, 100
		FULL DRUM		4000



Construction: 1×7 (1+6)
Finish: Galvanised
Nominal wire tensile strength: 1,570 N/mm²
Use: Fence tensioning

REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

sales@nordwaytrading.eu

PVC-COATED GALVANISED STEEL WIRE ROPES

Galvanised steel wire ropes and strands with an outer PVC coating. Available in 1×7, 6×7-FC and 6×19M-FC constructions, in a range of diameters.

1×7 PVC-COATED GALVANISED STEEL STRAND

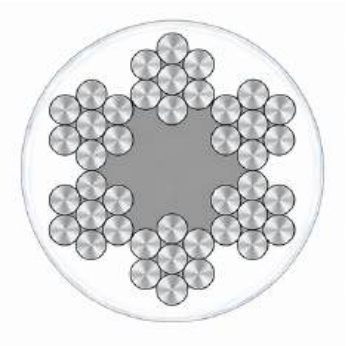
Article	Inside steel rope diameter (mm)	Outside PVC rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8101-0010-0020	1,0	2,0	0,94	0,86	500
		FULL DRUM			5000



Standard: EN 12385-10
Construction: 1×7 (1+6)
Finish: Galvanised with transparent PVC coating
Nominal wire tensile strength: 1,770 N/mm²

6×7-FC PVC-COATED GALVANISED STEEL WIRE ROPE

Article	Inside steel rope diameter (mm)	Outside PVC rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8102-0020-0030	2,0	3,0	2,35	2,00	250
		FULL DRUM			1000
1000-8102-0030-0040	3,0	4,0	5,29	4,22	200
		FULL DRUM			1000
1000-8102-0040-0050	4,0	5,0	9,40	7,25	150
		FULL DRUM			1000
1000-8102-0040-0060	4,0	6,0	9,40	8,94	100
		FULL DRUM			1000
1000-8102-0050-0060	5,0	6,0	14,70	11,12	100
		FULL DRUM			1000
1000-8102-0060-0080	6,0	8,0	21,20	16,80	100
		FULL DRUM			1000
1000-8102-0080-0100	8,0	10,0	34,77	29,06	100
		FULL DRUM			1000



Standard: EN 12385-4
Construction: 6×7-FC (6×(1+6)+FC)
Core: Fibre core (FC)
Finish: Galvanised with transparent PVC coating
Nominal wire tensile strength: 1,770 N/mm²

6×19M-FC PVC-COATED GALVANISED STEEL WIRE ROPE

Article	Inside steel rope diameter (mm)	Outside PVC rope diameter (mm)	min. breaking force for nominal strength of wires 1770 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8103-0060-0080	6,0	8,0	19,60	16,10	100
		FULL DRUM			1000
1000-8103-0080-0100	8,0	10,0	34,80	27,20	100
		FULL DRUM			1000

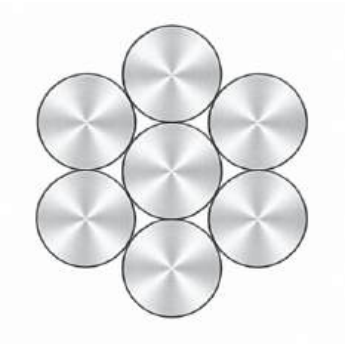


Standard: EN 12385-4
Construction: 6×19M-FC (6×(1+6+12)+FC)
Core: Fibre core (FC)
Finish: Galvanised with transparent PVC coating
Nominal wire tensile strength: 1,770 N/mm²

STAINLESS STEEL WIRE ROPES

AISI 316 stainless steel wire ropes and strands, available in 1×7, 1×19, 6×7-WSC and 6×19M-WSC constructions, in a range of diameters.

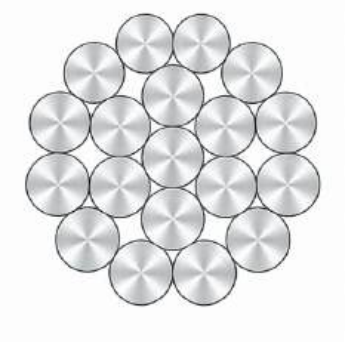
1×7 STAINLESS STEEL STRAND, AISI 316



Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1570 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8201-0010-0001	1,0	0,83	0,48	500
		FULL DRUM		1000
1000-8201-0020-0001	2,0	3,33	2,00	500
		FULL DRUM		1000

Standard: EN 12385-10
Construction: 1×7 (1+6)
Material: Stainless steel AISI 316
Nominal wire tensile strength: 1,570 N/mm²

1×19 STAINLESS STEEL STRAND, AISI 316



Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1570 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8202-0006-0001	0,6	0,30	0,17	500
		FULL DRUM		1000
1000-8202-0008-0001	0,8	0,53	0,31	500
		FULL DRUM		1000
1000-8202-0010-0001	1,0	0,82	0,48	500
		FULL DRUM		1000
1000-8202-0015-0001	1,5	1,86	1,10	500
		FULL DRUM		1000
1000-8202-0020-0001	2,0	3,30	1,94	500
		FULL DRUM		1000
1000-8202-0030-0001	3,0	7,43	4,40	250
		FULL DRUM		1000
1000-8202-0040-0001	4,0	13,21	7,75	200
		FULL DRUM		1000
1000-8202-0060-0001	6,0	29,73	17,50	100
		FULL DRUM		1000
1000-8202-0070-0001	7,0	40,46	23,76	100
		FULL DRUM		1000
1000-8202-0080-0001	8,0	52,85	31,04	100
		FULL DRUM		1000

Standard: EN 12385-10
Construction: 1×19 (1+6+12)
Material: Stainless steel AISI 316
Nominal wire tensile strength: 1,570 N/mm²

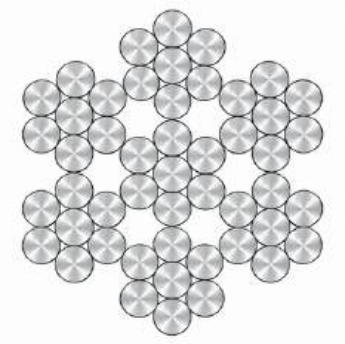
REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

sales@nordwaytrading.eu

6×7-WSC STAINLESS STEEL WIRE ROPE, AISI 316

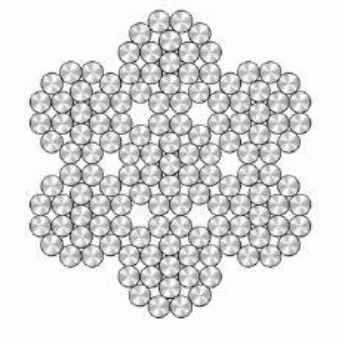
Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1570 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8203-0010-0001	1,0	0,61	0,38	500
		FULL DRUM		1000
1000-8203-0015-0001	1,5	1,37	0,86	500
		FULL DRUM		1000
1000-8203-0020-0001	2,0	2,44	1,53	500
		FULL DRUM		1000
1000-8203-0030-0001	3,0	5,48	3,45	250
		FULL DRUM		1000
1000-8203-0040-0001	4,0	9,75	6,14	200
		FULL DRUM		1000



Standard: EN 12385-4
Construction: 6×7-WSC (7×(1+6))
Core: Wire strand core (WSC)
Material: Stainless steel AISI 316
Nominal wire tensile strength: 1,570 N/mm²

6×19M-WSC STAINLESS STEEL WIRE ROPE, AISI 316

Article	Rope diameter (mm)	min. breaking force for nominal strength of wires 1570 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8204-0020-0001	2,0	2,27	1,60	500
		FULL DRUM		1000
1000-8204-0030-0001	3,0	5,12	3,60	250
		FULL DRUM		1000
1000-8204-0040-0001	4,0	9,09	6,40	200
		FULL DRUM		1000
1000-8204-0050-0001	5,0	14,20	10,00	150
		FULL DRUM		1000
1000-8204-0060-0001	6,0	20,50	14,40	100
		FULL DRUM		1000
1000-8204-0080-0001	8,0	36,40	25,60	100
		FULL DRUM		1000
1000-8204-0100-0001	10,0	56,80	40,00	100
		FULL DRUM		1000
1000-8204-0120-0001	12,0	81,80	57,60	100
		FULL DRUM		1000
1000-8204-0140-0001	14,0	109,55	78,40	100
		FULL DRUM		1000
1000-8204-0160-0001	16,0	143,08	102,40	100
		FULL DRUM		1000



Standard: EN 12385-4
Construction: 6×19M-WSC (7×(1+6+12))
Core: Wire strand core (WSC)
Material: Stainless steel AISI 316
Nominal wire tensile strength: 1,570 N/mm²

REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

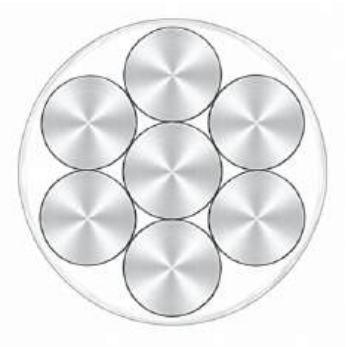
sales@nordwaytrading.eu

PVC-COATED STAINLESS STEEL WIRE ROPES

AISI 316 stainless steel wire ropes and strands with a smooth PVC outer coating, available in 1×7 and 6×7-WSC constructions, in a range of diameters.

1×7 PVC-COATED STAINLESS STEEL STRAND, AISI 316

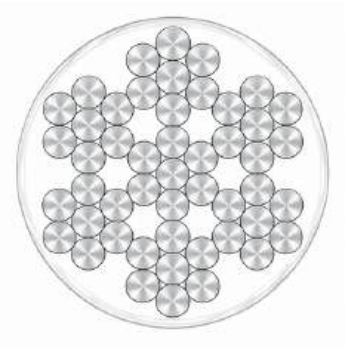
Article	Inside steel rope diameter (mm)	Outside PVC rope diameter (mm)	min. breaking force for nominal strength of wires 1570 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8301-0010-0020	1,0	2,0	0,83	0,90	500
		FULL DRUM			1000



Standard: EN 12385-10
Construction: 1×7 (1+6)
Material: Stainless steel AISI 316
Coating: Transparent PVC
Nominal wire tensile strength: 1,570 N/mm²

6×7-WSC PVC-COATED STAINLESS STEEL WIRE ROPE, AISI 316

Article	Inside steel rope diameter (mm)	Outside PVC rope diameter (mm)	min. breaking force for nominal strength of wires 1570 [N/mm2] (kN)	Approx. nominal unit weight (kg/100m)	Qty on reel/drum (m)
1000-8302-0020-0030	2,0	3,0	2,25	2,25	250
		FULL DRUM			1000
1000-8302-0030-0040	3,0	4,0	5,07	4,64	200
		FULL DRUM			1000
1000-8302-0030-0050	3,0	5,0	5,07	5,83	150
		FULL DRUM			1000
1000-8302-0040-0050	4,0	5,0	9,02	7,82	150
		FULL DRUM			1000
1000-8302-0040-0060	4,0	6,0	9,02	9,50	500
		FULL DRUM			1000



Standard: EN 12385-4
Construction: 6×7-WSC (7×(1+6))
Core: Wire strand core (WSC)
Material: Stainless steel AISI 316
Coating: Transparent PVC
Nominal wire tensile strength: 1,570 N/mm²

REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

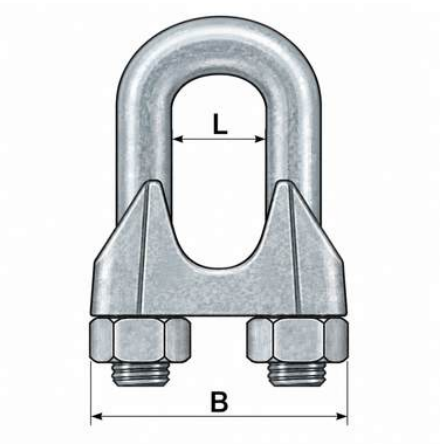
sales@nordwaytrading.eu

GALVANISED WIRE ROPE CLIPS

Galvanised wire rope clips available in DIN 741, DIN 1142, simplex and duplex designs, in a range of sizes to suit different wire rope diameters.

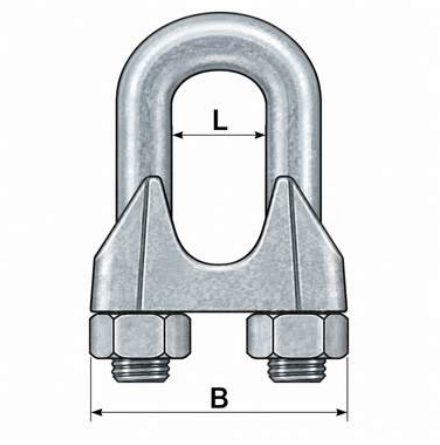
GALVANISED WIRE ROPE CLIP, DIN 741

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	B (mm)	Weight (kg/pcs)
1000-8401-0030-0001	3,0	2,5-3,0	5,00	18,00	0,008
1000-8401-0050-0001	5,0	3,0-5,0	7,00	22,00	0,013
1000-8401-0065-0001	6,5	5,0-6,5	8,00	24,00	0,016
1000-8401-0080-0001	8,0	6,5-8,0	10,00	29,00	0,028
1000-8401-0100-0001	10,0	8,0-10,0	11,00	34,00	0,057
1000-8401-0110-0001	11,0	10,0-11,0	11,00	34,00	0,058
1000-8401-0130-0001	13,0	11,0-13,0	14,00	41,00	0,112
1000-8401-0140-0001	14,0	13,0-14,0	14,00	44,00	0,116
1000-8401-0160-0001	16,0	14,0-16,0	18,00	49,00	0,190
1000-8401-0190-0001	19,0	16,0-19,0	20,00	54,00	0,240
1000-8401-0220-0001	22,0	19,0-22,0	23,00	62,00	0,364
1000-8401-0260-0001	26,0	22,0-26,0	29,00	65,00	0,393
1000-8401-0300-0001	30,0	26,0-30,0	33,00	76,00	0,594
1000-8401-0340-0001	34,0	30,0-34,0	37,00	81,00	0,732
1000-8401-0400-0001	40,0	34,0-40,0	43,00	87,00	0,930
1000-8401-0450-0001	45,0	40,0-45,0	48,00	110,00	1,430
1000-8401-0500-0001	50,0	45,0-50,0	62,00	115,00	1,830



GALVANISED WIRE ROPE CLIP, DIN 1142

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	B (mm)	Weight (kg/pcs)
1000-8402-0050-0001	5,0	3,0-5,0	8,00	28,00	0,021
1000-8402-0065-0001	6,5	5,0-6,5	9,00	30,00	0,035
1000-8402-0080-0001	8,0	6,5-8,0	11,00	38,00	0,079
1000-8402-0100-0001	10,0	8,0-10,0	11,00	38,00	0,093



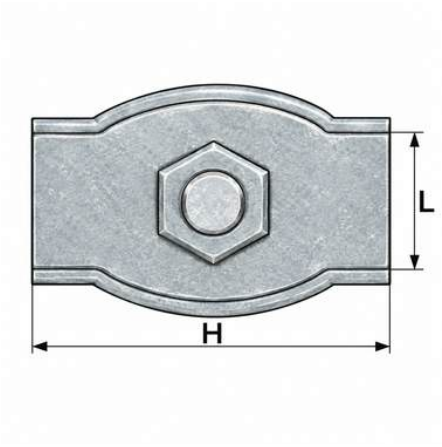
REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

sales@nordwaytrading.eu

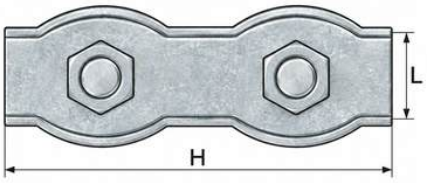
GALVANISED SIMPLEX WIRE ROPE CLIP

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	H (mm)	Weight (kg/pcs)
1000-8403-0020-0001	2,0	1,8-2,0	5,00	16,00	0,0052
1000-8403-0030-0001	3,0	2,0-3,0	7,00	18,00	0,0072
1000-8403-0040-0001	4,0	3,0-4,0	9,00	22,00	0,0110
1000-8403-0050-0001	5,0	4,0-5,0	11,00	25,00	0,0130
1000-8403-0060-0001	6,0	5,0-6,0	12,00	30,00	0,0200
1000-8403-0080-0001	8,0	6,0-8,0	17,00	37,00	0,0470



GALVANISED DUPLEX WIRE ROPE CLIP

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	H (mm)	Weight (kg/pcs)
1000-8404-0020-0001	2,0	1,8-2,0	5,00	30,00	0,011
1000-8404-0030-0001	3,0	2,0-3,0	7,00	35,00	0,013
1000-8404-0040-0001	4,0	3,0-4,0	9,00	40,00	0,020
1000-8404-0050-0001	5,0	4,0-5,0	10,00	50,00	0,032
1000-8404-0060-0001	6,0	5,0-6,0	12,00	60,00	0,038
1000-8404-0080-0001	8,0	6,0-8,0	18,00	76,00	0,098



REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

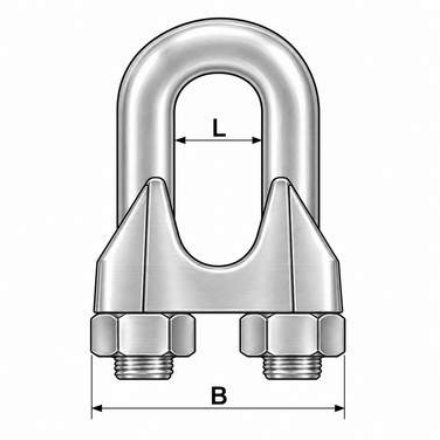
sales@nordwaytrading.eu

STAINLESS STEEL WIRE ROPE CLIPS

AISI 316 stainless steel wire rope clips available in DIN 741 and duplex designs, in a range of sizes to suit different wire rope diameters.

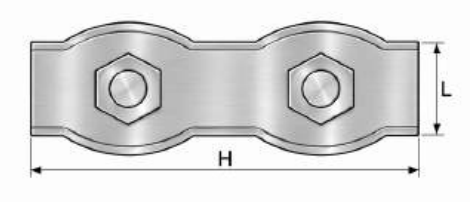
STAINLESS STEEL WIRE ROPE CLIP, DIN 741, AISI316

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	B (mm)	Weight (kg/pcs)
1000-8501-0040-0001	4,0	2,5-4,0	6,00	22,00	0,016
1000-8501-0050-0001	5,0	4,0-5,0	6,00	23,00	0,017
1000-8501-0065-0001	6,5	5,0-6,5	8,00	26,00	0,022
1000-8501-0080-0001	8,0	6,5-8,0	11,00	30,00	0,037
1000-8501-0100-0001	10,0	8,0-10,0	12,00	34,00	0,062
1000-8501-0120-0001	12,0	11,0-12,0	12,00	37,00	0,082
1000-8501-0160-0001	16,0	13,0-16,0	17,00	50,00	0,229



STAINLESS STEEL DUPLEX WIRE ROPE CLIP, AISI316

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	B (mm)	Weight (kg/pcs)
1000-8502-0030-0001	3,0	2,0-3,0	7,00	35,00	0,013
1000-8502-0040-0001	4,0	3,0-4,0	8,00	40,00	0,021
1000-8502-0050-0001	5,0	4,0-5,0	10,00	50,00	0,027



REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

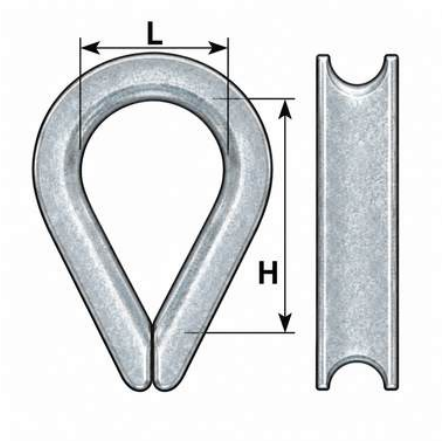
sales@nordwaytrading.eu

WIRE ROPE THIMBLES

Wire rope thimbles in galvanised steel and AISI 316 stainless steel, available in DIN 6899 Form B designs and a range of sizes to suit different wire rope diameters.

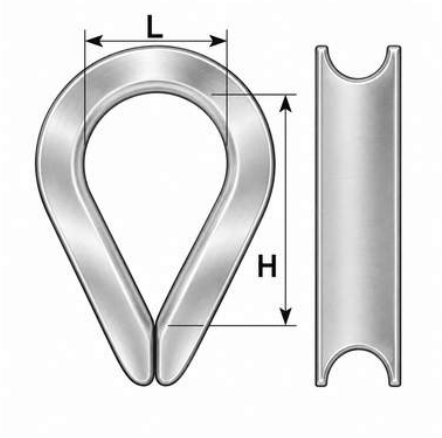
GALVANISED WIRE ROPE THIMBLE, DIN 6899 B

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	B (mm)	Weight (kg/pcs)
1000-8601-0030-0001	3,0	2,5-3,0	12,0	19,0	0,006
1000-8601-0040-0001	4,0	3,0-4,0	13,0	21,0	0,007
1000-8601-0050-0001	5,0	4,0-5,0	14,0	23,0	0,009
1000-8601-0060-0001	6,0	5,0-6,0	16,0	25,0	0,013
1000-8601-0080-0001	8,0	7,0-8,0	20,0	31,0	0,027
1000-8601-0100-0001	10,0	8,0-10,0	23,0	39,0	0,037
1000-8601-0120-0001	12,0	10,0-12,0	28,0	44,0	0,066
1000-8601-0140-0001	14,0	12,0-14,0	32,0	53,0	0,081
1000-8601-0160-0001	16,0	14,0-16,0	36,0	58,0	0,126
1000-8601-0180-0001	18,0	16,0-18,0	40,0	64,0	0,229
1000-8601-0200-0001	20,0	18,0-20,0	45,0	72,0	0,298
1000-8601-0220-0001	22,0	20,0-22,0	48,0	78,0	0,347
1000-8601-0240-0001	24,0	22,0-24,0	53,0	88,0	0,659
1000-8601-0260-0001	26,0	24,0-26,0	60,0	99,0	0,729
1000-8601-0280-0001	28,0	26,0-28,0	65,0	111,0	0,887
1000-8601-0300-0001	30,0	28,0-30,0	75,0	120,0	0,949
1000-8601-0320-0001	32,0	30,0-32,0	78,0	124,0	1,120



STAINLESS STEEL WIRE ROPE THIMBLE, DIN 6899 B

Article	Nominal size (mm)	Rope diameter (mm)	L (mm)	B (mm)	Weight (kg/pcs)
1000-8602-0030-0001	3,0	2,5-3,0	11,0	22,0	0,002
1000-8602-0040-0001	4,0	3,0-4,0	13,0	27,0	0,005
1000-8602-0050-0001	5,0	4,0-5,0	14,0	27,0	0,005
1000-8602-0060-0001	6,0	5,0-6,0	16,0	31,0	0,007
1000-8602-0080-0001	8,0	7,0-8,0	18,0	37,0	0,013
1000-8602-0100-0001	10,0	8,0-10,0	22,0	46,0	0,026
1000-8602-0120-0001	12,0	10,0-12,0	27,0	54,0	0,035
1000-8602-0140-0001	14,0	12,0-14,0	34,0	56,0	0,085
1000-8602-0160-0001	16,0	14,0-16,0	36,0	72,0	0,114



REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. If you need help selecting a size, let us know your wire rope diameter and intended application.

sales@nordwaytrading.eu

TURNBUCKLES & COMPONENTS

9



- Galvanised Type A Turnbuckles
- Galvanised DIN 1480 Turnbuckles
- Black Finish DIN 1480 Turnbuckles
- Galvanised DIN 1480 Turnbuckle Bodies
- Galvanised Closed-Body Turnbuckles
- Stainless Steel Type A Turnbuckles
- Stainless Steel Closed-Body Turnbuckles

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

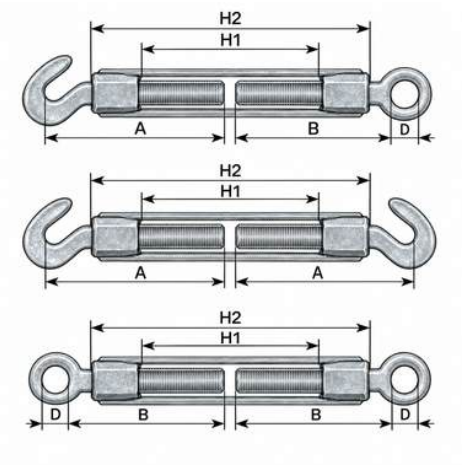
TURNBUCKLES & COMPONENTS

Turnbuckles and turnbuckle bodies in galvanised steel, black finish and AISI 316 stainless steel. Available in open- and closed-body designs with a range of end fittings and thread sizes.

GALVANISED TURNBUCKLE, TYPE A

Galvanised Type A turnbuckles with an open body, available in eye/eye, eye/hook and hook/hook configurations. Offered in thread sizes from M5 to M24.

Type: Open-body turnbuckle, Type A
Finish: Galvanised
End fittings: Eye/eye, eye/hook or hook/hook
Marking: Nominal size
Thread sizes: M5–M24

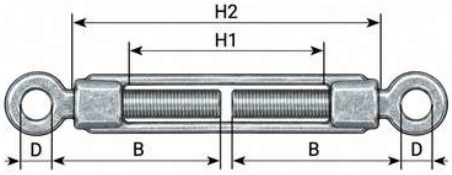


Article	Nominal size	approx. strength (kg)	H1 (mm)	H2 (mm)	A (mm)	B (mm)	D (mm)	Weight (kg/pcs)
1000-9001-0050-0001	M 5	80	49	70	50	38	8	0,04
1000-9001-0060-0001	M 6	100	75	100	81	56	10	0,08
1000-9001-0080-0001	M 8	200	96	125	85	70	12	0,16
1000-9001-0100-0001	M 10	300	115	150	106	78	15	0,25
1000-9001-0120-0001	M 12	500	155	190	126	105	17	0,44
1000-9001-0160-0001	M 16	1 000	195	245	152	140	20	0,85
1000-9001-0200-0001	M 20	1 500	233	290	175	168	25	1,53
1000-9001-0240-0001	M 24	3 000	265	335	225	195	32	2,71

GALVANISED TURNBUCKLE, DIN 1480

Galvanised open-body turnbuckle with eye fittings at both ends. Available in thread sizes M16, M20, M24 and M30, with nominal size marking.

Design: DIN 1480
Type: Open-body turnbuckle
Finish: Galvanised
End fittings: Eye/eye
Marking: Nominal size
Thread sizes: M16–M30



Article	Nominal size	approx. strength (kg)	H1 (mm)	H2 (mm)	B (mm)	D (mm)	Weight (kg/pcs)
1000-9101-0160-0001	M 16	1 770	115	170	110	20	0,89
1000-9101-0200-0001	M 20	2 700	132	200	140	22	1,55
1000-9101-0240-0001	M 24	3 920	175	255	175	30	3,14
1000-9101-0300-0001	M 30	6 250	165	250	185	32	4,09

REQUEST A QUOTATION

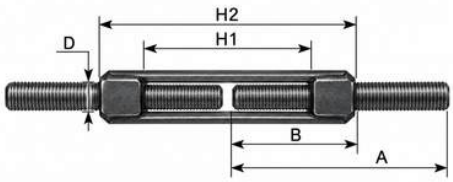
Include the article numbers, quantities and delivery location in your enquiry. Specify the required thread size, finish and end fittings. If you need help selecting a turnbuckle, tell us about your intended application.

sales@nordwaytrading.eu

BLACK FINISH TURNBUCKLE, DIN 1480

Open-body turnbuckle with rod fittings at both ends and a black finish. Available in thread sizes from M8 to M30, with nominal size marking.

Design: DIN 1480
Type: Open-body turnbuckle
Finish: Black
End fittings: Rod/rod
Marking: Nominal size
Thread sizes: M8–M30

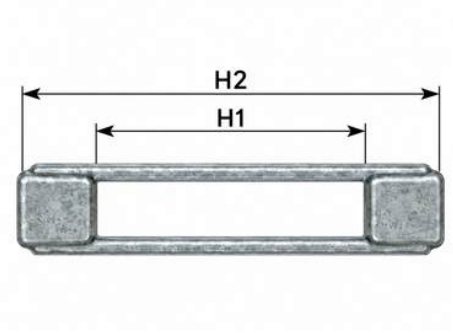


Article	Nominal size	approx. strength (kg)	H1 (mm)	H2 (mm)	A (mm)	B (mm)	D (mm)	Weight (kg/pcs)
1000-9201-0080-0001	M 8	415	78	110	120	65	8	0,17
1000-9201-0100-0001	M 10	660	88	120	150	75	10	0,29
1000-9201-0120-0001	M 12	940	84	120	150	75	12	0,41
1000-9201-0160-0001	M 16	1 800	115	170	200	100	16	0,95
1000-9201-0200-0001	M 20	2 750	132	200	220	120	20	1,68
1000-9201-0240-0001	M 24	4 000	175	255	260	150	24	2,85
1000-9201-0300-0001	M 30	6 350	175	255	260	160	30	4,11

GALVANISED TURNBUCKLE BODY, DIN 1480

Galvanised open turnbuckle body, supplied without end fittings. Available in thread sizes from M8 to M30, with nominal size marking.

Design: DIN 1480
Type: Open turnbuckle body
Finish: Galvanised
Supply: Body only
Marking: Nominal size
Thread sizes: M8–M30



Article	Nominal size	approx. strength (kg)	H1 (mm)	H2 (mm)	Weight (kg/pcs)
1000-9301-0080-0001	M 8	415	81	110	0,09
1000-9301-0100-0001	M 10	660	88	120	0,14
1000-9301-0120-0001	M 12	940	82	120	0,20
1000-9301-0160-0001	M 16	1 800	115	170	0,43
1000-9301-0200-0001	M 20	2 750	132	200	0,76
1000-9301-0240-0001	M 24	4 000	175	255	1,36
1000-9301-0300-0001	M 30	6 350	175	255	1,75

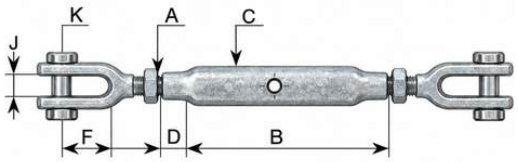
REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. Specify the required thread size, finish and end fittings. If you need help selecting a turnbuckle, tell us about your intended application.

sales@nordwaytrading.eu

GALVANISED CLOSED-BODY TURNBUCKLE, DIN 1478

Galvanised closed-body turnbuckle with fork fittings at both ends. Available in thread sizes from M8 to M30.

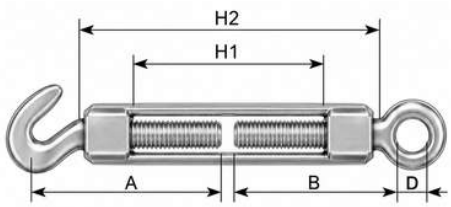


Design: DIN 1478
Type: Closed-body turnbuckle
Finish: Galvanised
End fittings: Fork/fork
Thread sizes: M8–M30

Article	Nominal size	approx. strength (kg)	B (mm)	C (mm)	D (mm)	F (mm)	J (mm)	K (mm)	Weight (kg/pcs)
1000-9401-0080-0001	M 8	-	94	15	16	17	9	6	0,27
1000-9401-0100-0001	M 10	300	116	21	20	27	10	8	0,45
1000-9401-0120-0001	M 12	500	170	21	21	35	12	9	0,60
1000-9401-0160-0001	M 16	750	200	30	29	38	19	12	1,58
1000-9401-0200-0001	M 20	1 125	229	33	12	45	20	16	2,65
1000-9401-0240-0001	M 24	2 000	325	42	16	55	28	22	4,00
1000-9401-0300-0001	M 30	3 000	210	51	40	90	47	34	8,56

STAINLESS STEEL TURNBUCKLE, TYPE A, AISI316

Open-body Type A turnbuckle in AISI 316 stainless steel, with an eye fitting at one end and a hook at the other. Available in thread sizes from M6 to M16.

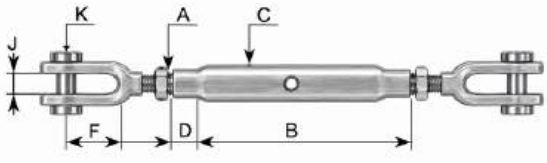


Type: Open-body turnbuckle, Type A
Material: AISI 316 stainless steel
End fittings: Eye/hook
Thread sizes: M6–M16

Article	Nominal size	max. strength (kg)	H1 (mm)	H2 (mm)	A (mm)	B (mm)	D (mm)	Weight (kg/pcs)
1000-9501-0060-0001	M 6	75	87	110	76	76	9	0,10
1000-9501-0080-0001	M 8	140	80	110	85	81	10	0,17
1000-9501-0100-0001	M 10	220	89	120	109	100	14	0,29
1000-9501-0120-0001	M 12	310	84	120	112	100	17	0,42
1000-9501-0160-0001	M 16	600	116	170	145	140	22	0,92

STAINLESS STEEL CLOSED-BODY TURNBUCKLE, AISI316

Closed-body turnbuckle in AISI 316 stainless steel, with fork fittings at both ends. Available in nominal sizes from 6 to 16 mm.



Type: Closed-body turnbuckle
Material: AISI 316 stainless steel
End fittings: Fork/fork
Nominal sizes: 6–16 mm

Article	Nominal size	max. strength (kg)	B (mm)	C (mm)	D (mm)	F (mm)	J (mm)	K (mm)	Weight (kg/pcs)
1000-9601-0060-0001	M 6	200	72	10	18	12	6	5	0,09
1000-9601-0080-0001	M 8	320	77	12	12	14	8	6	0,14
1000-9601-0100-0001	M 10	500	80	16	15	16	10	7	0,27
1000-9601-0120-0001	M 12	700	109	20	18	14	12	10	0,54
1000-9601-0160-0001	M 16	1 200	137	24	30	24	16	12	1,00

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

LASHING CHAINS & TENSIONERS 10



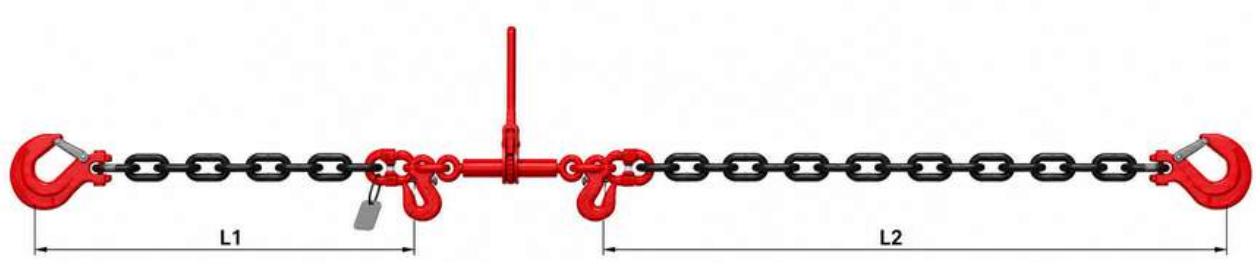
- One-Part Lashing Chains
- Two-Part Lashing Chains
- Ratchet Load Binders
- Ratchet Load Binders, Enlarged Version

LASHING CHAINS & TENSIONERS

Lashing chains and chain tensioners for securing cargo during transport. Explore our range of chain assemblies and tensioning components, with options to suit different load-securing requirements. Contact us for assistance with product selection and custom lengths.

ONE-PART LASHING CHAIN, GRADE 8

Grade 8 lashing chain assembly with an integrated ratchet load binder, safety-latch end hooks and shortening grab hooks. Supplied with two chain sections in standard lengths of L1 = 1 m and L2 = 2 m.

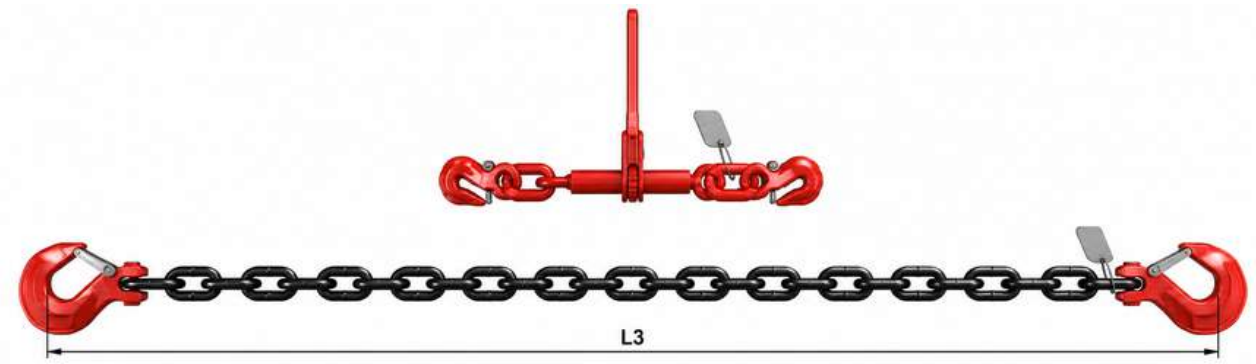


Article	Chain (mm)	Lashing capacity (kN)	STF (daN)
2000-1008-0060-0001	6	22	550
2000-1008-0080-0001	8	40	1 000
2000-1008-0100-0001	10	63	1 575
2000-1008-0130-0001	13	100	1 500
2000-1008-0160-0001	16	160	2 400

Type: One-part lashing chain assembly
Chain: Grade 8, EN 818-2
Ratchet load binder: EN 12195-3
End hooks: With safety latches, EN 1677-2
Shortening: Two eye grab hooks with safety catches
Connecting links: EN 1677-1
Chain diameters: 6–16 mm
Lashing capacity: 22–160 kN
Standard lengths: L1 = 1 m / L2 = 2 m

TWO-PART LASHING CHAIN, GRADE 8

Grade 8 lashing chain set comprising a chain with safety-latch hooks at both ends and a separate ratchet load binder. Supplied with a standard chain length of L3 = 3.5 m.



Article	Chain (mm)	Lashing capacity (kN)	STF (daN)
2000-1108-0060-0001	6	22	550
2000-1108-0080-0001	8	40	1 000
2000-1108-0100-0001	10	63	1 575
2000-1108-0130-0001	13	100	1 500
2000-1108-0160-0001	16	160	2 400

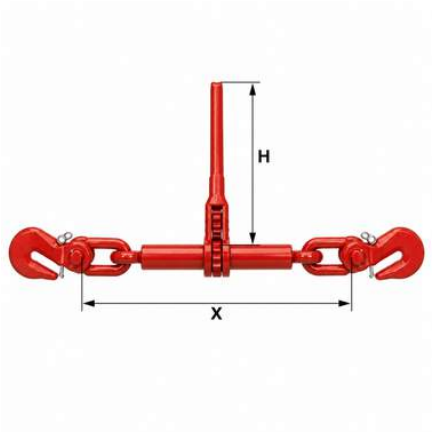
Type: Two-part lashing chain set
Chain: Grade 8, EN 818-2
Ratchet load binder: EN 12195-3
End hooks: With safety latches, EN 1677-2
Chain diameters: 6–16 mm
Lashing capacity: 22–160 kN
Standard length: L3 = 3.5 m

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

RATCHET LOAD BINDER, EN 12195-3

Ratchet-operated load binder for tensioning lashing chains, with a red painted finish and grab hooks fitted with safety retaining pins. Available for chain sizes of 8, 10 and 13 mm.

Type: Ratchet load binder
Standard: EN 12195-3
Finish: Red painted
End fittings: Grab hooks with safety retaining pins
Chain sizes: 8, 10 and 13 mm
Lashing capacity: 40–100 kN
Application: Chain tensioning for cargo securing

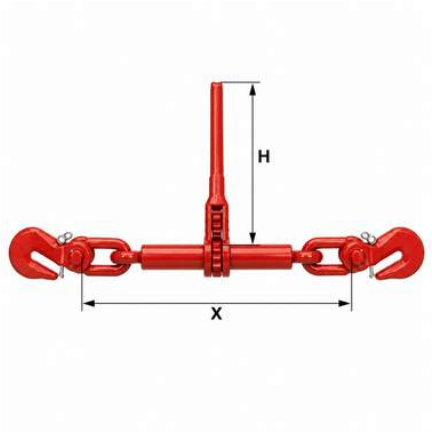


Article	Chain (mm)	Lashing capacity (kN)	H (mm)	X min (mm)	X max (mm)	Weight (kg/pc)
2000-1208-0080-0001	8	40	170	455	601	3,06
2000-1208-0100-0001	10	63	225	470	640	5,31
2000-1208-0130-0001	13	100	300	530	685	8,32

RATCHET LOAD BINDER, ENLARGED VERSION

Ratchet-operated load binder for tensioning lashing chains, with a red painted finish and grab hooks fitted with safety retaining pins. Available for chain sizes from 6 to 16 mm.

Type: Ratchet load binder, enlarged version
Standard: EN 12195-3
Finish: Red painted
End fittings: Grab hooks with safety retaining pins
Chain sizes: 6, 8, 10, 13 and 16 mm
Lashing capacity: 22–160 kN
Application: Chain tensioning for cargo securing



Article	Chain (mm)	Lashing capacity (kN)	H (mm)	X min (mm)	X max (mm)	Weight (kg/pc)
2000-1308-0060-0001	6	22	155	325	335	1,75
2000-1308-0080-0001	8	40	330	460	640	4,85
2000-1308-0100-0001	10	63	330	470	650	5,65
2000-1308-0130-0001	13	100	330	490	670	8,10
2000-1308-0160-0001	16	160	330	515	690	10,40

REQUEST A QUOTATION

Include the article numbers, quantities and delivery location in your enquiry. Specify your chain size and required lashing capacity. If you need help selecting a load binder, tell us about your existing chain and intended application.

sales@nordwaytrading.eu

RATCHET TIE DOWNS & CAM BUCKLE STRAPS

11



- Endless Ratchet Tie Downs
- Complete Ratchet Tie Downs
- Ratchet Tie Down Long Parts
- Ratchet Tie Down Short Parts
- Cam Buckle Straps

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

RATCHET TIE DOWNS

Ratchet tie downs for securing cargo during transport, available as complete assemblies and endless configurations. The range also includes separate long and short parts, with options for different webbing widths, lengths and end fittings. Contact us for assistance with product selection and custom requirements.

ENDLESS RATCHET TIE-DOWN

Endless ratchet tie downs with polyester webbing and a ratchet tensioner, supplied without end fittings. Available in different lengths, colours and ratchet configurations, with optional company-name or logo printing on the webbing.



Material: Polyester (PES) webbing
Standard: EN 12195-2
Lengths and colours: Custom options available
Ratchet: Choice of compatible types
End fittings: None
Printing: Company names and logos available

Article	LC (daN)	BS (daN)	Width (mm)
3000-0025-0400-0001	400	800	25
3000-0025-0750-0001	750	1 500	25
3000-0035-0750-0001	750	1 500	35
3000-0035-1000-0001	1 000	2 000	35
3000-0050-1000-0001	1 000	2 000	50
3000-0050-2000-0001	2 000	4 000	50
3000-0050-2500-0001	2 500	5 000	50
3000-0075-5000-0001	5 000	10 000	75
3000-0100-5000-0001	5 000	10 000	100

COMPLETE RATCHET TIE-DOWNS

Two-part ratchet tie downs comprising a short part with ratchet tensioner and a separate long part, with end fittings on both sections. Available in custom lengths and colours, with a choice of compatible ratchets, end fittings and webbing printing.



Material: Polyester (PES) webbing
Standard: EN 12195-2
Lengths: Custom total and short-part lengths
Ratchet and end fittings: Options available
Colours and printing: Custom colours, company names and logos

Article	LC (daN)	BS (daN)	Width (mm)
3001-0025-0400-0001	400	800	25
3001-0025-0750-0001	750	1 500	25
3001-0035-0750-0001	750	1 500	35
3001-0035-1000-0001	1 000	2 000	35
3001-0050-1000-0001	1 000	2 000	50
3001-0050-2000-0001	2 000	4 000	50
3001-0050-2500-0001	2 500	5 000	50
3001-0075-5000-0001	5 000	10 000	75
3001-0100-5000-0001	5 000	10 000	100

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

RATCHET TIE-DOWN LONG PARTS

Separate polyester webbing long parts with an end fitting, for use with a compatible ratchet short part. Available in custom lengths and colours, with a choice of end fittings and optional company-name or logo printing.

Material: Polyester (PES) webbing
Application: Compatible EN 12195-2 tie-down assemblies
Lengths and colours: Custom options available
End fittings: Choice of compatible fittings
Printing: Company names and logos available
Ratchet: Not included



Article	LC (daN)	BS (daN)	Width (mm)
3002-0025-0400-0001	400	800	25
3002-0025-0750-0001	750	1 500	25
3002-0035-0750-0001	750	1 500	35
3002-0035-1000-0001	1 000	2 000	35
3002-0050-1000-0001	1 000	2 000	50
3002-0050-2000-0001	2 000	4 000	50
3002-0050-2500-0001	2 500	5 000	50
3002-0075-5000-0001	5 000	10 000	75
3002-0100-5000-0001	5 000	10 000	100

RATCHET TIE-DOWN SHORT PARTS

Short parts comprising a ratchet tensioner, polyester webbing and an end fitting, for use with a compatible long part. Available with different ratchet types, webbing lengths, colours and end fittings. Custom webbing printing is also available.

Material: Polyester (PES) webbing
Standard: EN 12195-2
Lengths: Custom short-part lengths available.
Ratchet and end fittings: Options available
Colours and printing: Custom colours, company names and logos



Article	LC (daN)	BS (daN)	Width (mm)
3003-0025-0400-0001	400	800	25
3003-0025-0750-0001	750	1 500	25
3003-0035-0750-0001	750	1 500	35
3003-0035-1000-0001	1 000	2 000	35
3003-0050-1000-0001	1 000	2 000	50
3003-0050-2000-0001	2 000	4 000	50
3003-0050-2500-0001	2 500	5 000	50
3003-0075-5000-0001	5 000	10 000	75
3003-0100-5000-0001	5 000	10 000	100

CUSTOM CONFIGURATIONS & QUOTATIONS

Ratchet tie downs, long parts and short parts are available in custom lengths, colours and fitting combinations. Custom printing on the webbing is also available, including company names and logos.

sales@nordwaytrading.eu

CAM BUCKLE STRAPS

Cam buckle straps for bundling and securing cargo, available in a range of webbing widths, lengths and colours. Choose from different buckle types and end-fitting options, with custom company-name or logo printing available on the webbing. Contact us for assistance with product selection and custom requirements.

Webbing straps with a cam buckle for quick manual tensioning and release. Available in custom lengths and colours, with endless configurations or end-fitting options to suit your requirements. Custom printing on the webbing is available, including company names and logos.

Material: Polyester (PES) webbing
Lengths and colours: Custom options available
Buckle: Choice of compatible types
End fittings: Optional, depending on configuration
Printing: Company names and logos available
Application: Bundling and cargo securing



Article	LC (daN)	BS (daN)	Width (mm)
3100-0025-0125-0001	125	250	25
3100-0025-0225-0001	225	450	25
3100-0025-0250-0001	250	500	25
3100-0025-0500-0001	500	1 000	25
3100-0035-0400-0001	400	800	35
3100-0050-0700-0001	700	1 400	50

MADE TO YOUR REQUIREMENTS

Choose your strap width, length, colour and buckle configuration. Company names and logos can be printed on the webbing for identification and branding. Available options depend on the selected strap specification.

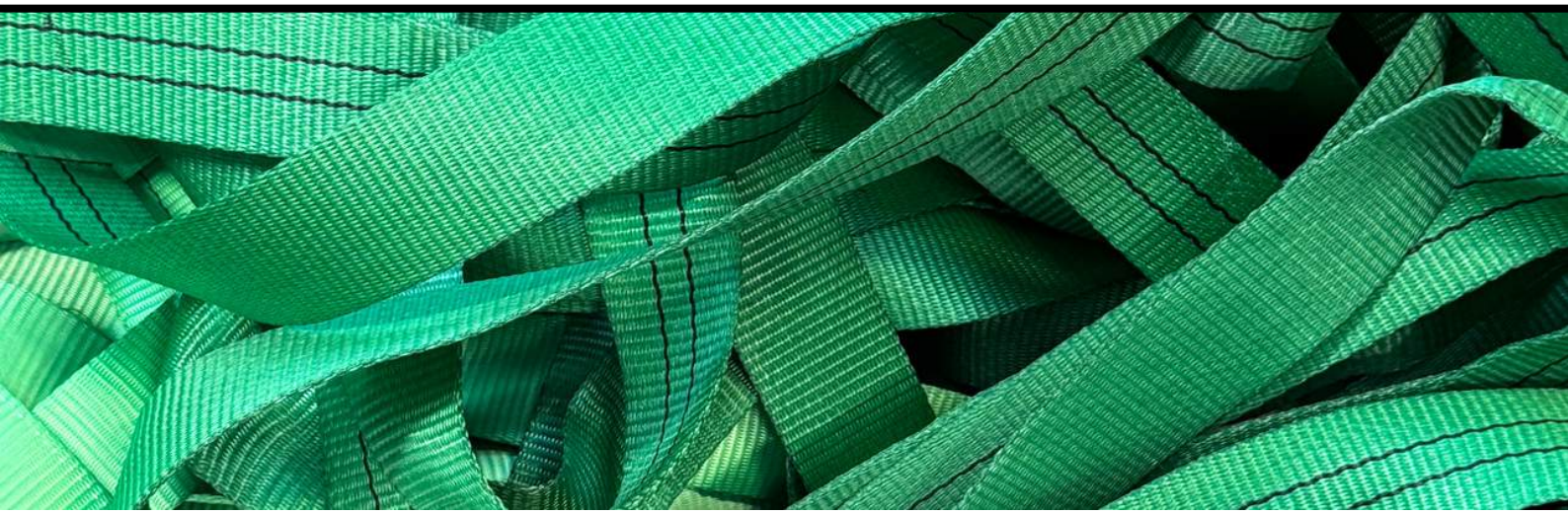
REQUEST A QUOTATION

Send us the article number, required length, colour, buckle or end-fitting requirements and quantity. For printed webbing, include your artwork or desired text.

sales@nordwaytrading.eu

POLYESTER (PES) WEBBING

12



- Lashing Webbing — 25–45 mm
- Lashing Webbing — 50–75 mm
- Heavy Lifting Webbing
- Custom Colours & Weave Constructions
- Company-Name & Logo Printing

| NORDWAYTRADING OÜ • +372 5835 8707
| info@nordwaytrading.eu • www.nordwaytrading.eu

LASHING WEBBING

Polyester webbing for manufacturing lashing straps and cargo-securing assemblies, available in different widths, colours and breaking strengths. We weave our own webbing and offer custom constructions, colours and company-name or logo printing. Contact us with your required specification and quantity.



Article: 4000-0025-0120-0001
Colour: Red
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4000-0025-0120-0002
Colour: NATO Green
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4000-0025-0120-0003
Colour: Black
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4000-0025-0120-0004
Colour: White
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4000-0025-0120-0005
Colour: Orange
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4000-0025-0120-0006
Colour: Grey
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4000-0025-0120-0007
Colour: Yellow
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4000-0025-0120-0008
Colour: Blue
Width: 25 mm
Breaking Strength: 1200 kg



Article: 4001-0025-0220-0003
Colour: Black
Width: 25 mm
Breaking Strength: 2200 kg



Article: 4001-0025-0220-0004
Colour: White
Width: 25 mm
Breaking Strength: 2200 kg



Article: 4003-0035-0300-0005
Colour: Orange
Width: 35 mm
Breaking Strength: 3000 kg



Article: 4003-0035-0300-0004
Colour: White
Width: 35 mm
Breaking Strength: 3000 kg



Article: 4004-0035-0400-0004
Colour: White
Width: 35 mm
Breaking Strength: 4000 kg



Article: 4005-0035-0300-0002
Colour: NATO Green
Width: 35 mm
Breaking Strength: 3000 kg



Article: 4006-0045-0300-0008
Colour: Blue
Width: 45 mm
Breaking Strength: 3000 kg



Article: 4006-0045-0300-0005
Colour: Orange
Width: 45 mm
Breaking Strength: 3000 kg

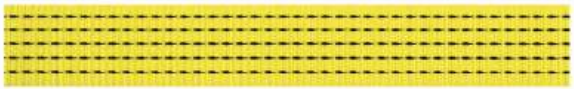
NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu



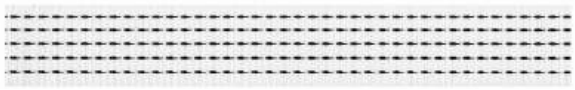
Article: 4007-0050-0500-0008
Colour: Blue
Width: 50 mm
Breaking Strength: 5000 kg



Article: 4007-0050-0500-0002
Colour: NATO Green
Width: 50 mm
Breaking Strength: 5000 kg



Article: 4008-0050-0630-0007
Colour: Black
Width: 50 mm
Breaking Strength: 6300 kg



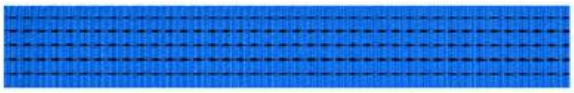
Article: 4009-0050-0750-0004
Colour: White
Width: 50 mm
Breaking Strength: 7500 kg



Article: 4009-0050-0750-0001
Colour: Red
Width: 50 mm
Breaking Strength: 7500 kg



Article: 4009-0050-0750-0005
Colour: Orange
Width: 50 mm
Breaking Strength: 7500 kg



Article: 4009-0050-0750-0008
Colour: Blue
Width: 50 mm
Breaking Strength: 7500 kg



Article: 4010-0075-1500-0007
Colour: Yellow
Width: 75 mm
Breaking Strength: 15000 kg

NORDWAYTRADING OÜ • +372 5835 8707
info@nordwaytrading.eu • www.nordwaytrading.eu

HEAVY LIFTING WEBBING

Polyester webbing for manufacturing lifting slings, available in a range of widths, colours and breaking strengths. We weave our own webbing and offer custom constructions to suit your production requirements. Contact us with your required width, breaking strength, colour and quantity.



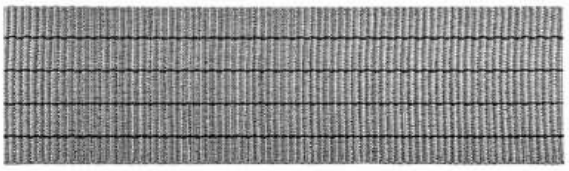
Article: 4100-0050-0450-0001
Colour: Violet
Width: 50 mm
Breaking Strength: 4500 kg



Article: 4100-0060-0900-0002
Colour: Green
Width: 60 mm
Breaking Strength: 9000 kg



Article: 4100-0090-1350-0003
Colour: Yellow
Width: 90 mm
Breaking Strength: 13500 kg



Article: 4100-0120-1800-0004
Colour: Grey
Width: 120 mm
Breaking Strength: 18000 kg



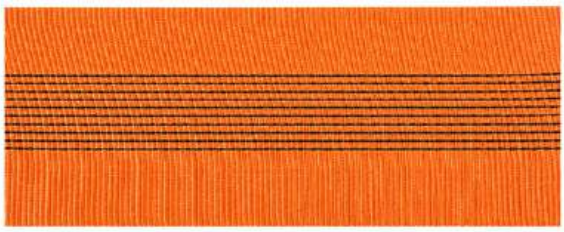
Article: 4000-0150-2250-0005
Colour: Red
Width: 150 mm
Breaking Strength: 22500 kg



Article: 4100-0180-2700-0006
Colour: Brown
Width: 180 mm
Breaking Strength: 27000 kg



Article: 4100-0240-3600-0008
Colour: Blue
Width: 240 mm
Breaking Strength: 36000 kg



Article: 4100-0300-4500-0010
Colour: Orange
Width: 300 mm
Breaking Strength: 45000 kg

CUSTOM WEBBING & QUOTATIONS

We weave lashing and lifting webbing in a range of widths, colours and constructions, with custom specifications and company-name or logo printing available on enquiry.

Send us the article number or your required width, breaking strength, colour and quantity, together with the intended application. For printed webbing, include your artwork or desired text.

sales@nordwaytrading.eu

NordWay Trading OÜ

European Supplier of Certified Lifting & Cargo Securing Equipment

Harju maakond, Tallinn, 13511, Estonia

www.nordwaytrading.eu
info@nordwaytrading.eu

Safety Through Knowledge. Precision Through Standards.

© 2026 NordWay Trading OÜ | All Rights Reserved