

The background of the top half of the page is a close-up photograph of several rolls of heavy-duty webbing. The webbing is in shades of green and blue, with a visible woven texture. The rolls are stacked and partially unrolled, creating a sense of depth and texture. A semi-transparent blue vertical bar is positioned on the left side of the image, partially covering the webbing.

WEBBING & CARGO CONTROL PRODUCTS



W.H. SCOTT GROUP

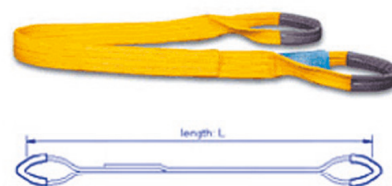
Webbing & Cargo Control Products

Webbing Polyester duplex flat slings 7:1

We have a great stock of flat webbing slings from 1 tonne to 20 tonnes, with larger capacities available. All of our webbing slings are made from polyester and supplied with full certification.

- Polyester Duplex Webbing Slings
- Safety factor: 7:1
- According to EN 1492-1
- Colour coded
- CE marked
- Produced with a standard reinforced becket eye
- Low elongation <3%

Product Number	Colour	WLL kg	Thickness Webbing mm	Width mm	Min. Length m	Max. Length m	Eye Length mm	Weight kg/m
W01-01		1000	2.0	30	1.1	100	300	0.22
W01-02		2000	3.3	60	1.2	100	300	0.45
W01-03		3000	3.5	90	1.3	100	350	0.71
W01-04		4000	3.5	120	1.4	100	500	1.02
W01-05		5000	3.2	150	2.0	100	550	1.21
W01-06		6000	3.0	180	2.0	100	600	1.42
W01-08		8000	3.9	240	2.0	100	700	1.89
W01-10		10000	3.8	300	3.0	100	800	2.34
W01-12		12000	3.8	300	3.0	100	900	2.98



1 Tonne



2 Tonne



3 Tonne



4 Tonne



5 Tonne



6 Tonne



8 Tonne



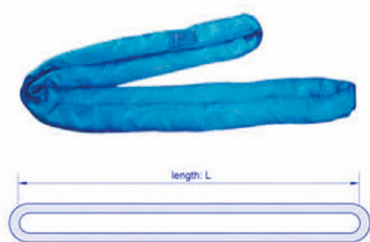
10 Tonne

- Available in all lengths
- Larger sizes manufactured to your requirements

Webbing Round slings 7:1

Our round lifting slings are available in standard sizes or can be manufactured to order. All round slings comply with the latest EN standards and are supplied with full certification.

- Cover divides two-ply
- Safety factor: 7:1
- According to EN 1492-1
- Colour coded
- CE marked
- Available up to 2000T
- Low elongation <3%



Product Number	Colour	WLL kg	Thickness Webbing mm	Width mm	Min. Length m	Max. Length m	Weight kg/m
R01-01		1000	6	40	0.5	80	0.35
R01-02		2000	7	50	0.5	80	0.52
R01-03		3000	8	60	0.5	80	0.74
R01-04		4000	9	70	0.5	80	0.91
R01-05		5000	11	75	0.5	80	1.29
R01-06		6000	12	80	1.0	80	1.39
R01-08		8000	13	90	1.0	80	1.75
R01-10		10000	15	100	2.0	80	2.28
R01-12		12000	16	110	2.0	80	2.87
R01-15		15000	18	125	2.0	80	3.47
R01-20		20000	20	150	2.5	80	5.44
R01-25		25000	24	180	2.5	80	6.82
R01-30		30000	32	200	2.5	80	10.8
R01-40		40000	40	200	2.5	80	14.2
R01-50		50000	45	220	2.5	80	16.3
R01-60		60000	65	240	4.0	80	20.2
R01-80		80000	70	260	4.0	80	25.9
R01-100		100000	80	290	4.0	80	30.3

- Available in all lengths
- Larger sizes manufactured to your requirements

Webbing Wear Sleeves for flat slings

Protect your lifting slings with our durable wear sleeves, designed to reduce abrasion, cutting, and everyday wear. Simply slide onto existing slings for immediate, effective protection.

- Suitable for all webbing slings
- Easy to fit and reposition as needed
- Supplied in 500mm lengths
- Available in a wide range of width options

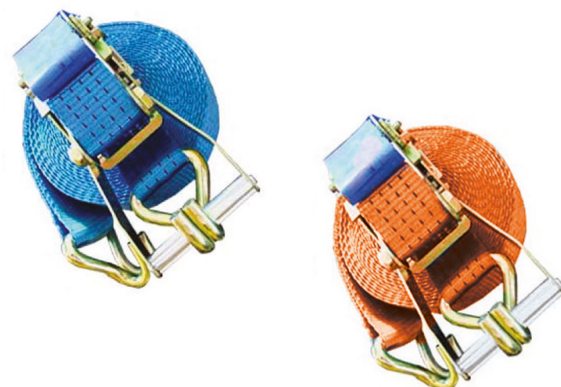


Cargo Lashing

Product Number	Colour	Breaking Strength kg	Belt Width mm	Total Length m
LAS0.5-*		500	25	4-12
LAS0.8-*		800	25	4-12
LAS1.5-*		1500	25	4-12
LAS2-*		2000	35/50	4-12
LAS3-*		3000	35/50	4-12
LAS4-*		4000	50	4-12
LAS5-*		5000	50	4-12
LAS8-*		8000	75	4-12
LAS10-*		10000	100	4-12

*= complete lashing length. Other lengths are available on request

- Webbing: orange, blue or yellow as standard colour



Cargo lashing is made from webbing material, ratchet and end fittings.

The end fittings are optional according to specific requirement. Cargo lashings are widely used in the transportation of cargo across a range of industries, where they secure the load safely to a platform.

LC = Lashing capacity: the maximum straight pull which the cargo is intended for.

- From 500kg up to 10,000kg
- Lengths from 4-12m for complete lashing and other lengths on request
- Marking: according to EN1 2195-2

Original hook

STF = 350dan bias force

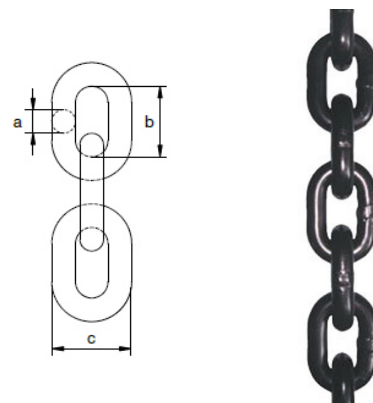
SHF = 50dan mutual force

SF = Safety factor: 2:1 for all components and 3:1 for polyester webbing

Short Link Chain Grade 8

Product Number	WLL kg	Diameter a mm	Length Inside b mm	Width Inside c mm	Length m	Weight kg
SLFC-06	1110	6	18	8.5	1x200	0.85
SLFC-07	1500	7	21	10	1x200	1.14
SLFC-08	2000	8	24	11	1x200	1.42
SLFC-10	3140	10	30	14	1x100	2.25
SLFC-13	5300	13	39	18	1x100	3.75
SLFC-16	8000	16	48	22	1x100	5.64
SLFC-19	11200	19	57	26	1x100	7.77
SLFC-22	15000	22	66	30	1x50	10.64
SLFC-26	21100	26	78	35	1x50	14.9
SLFC-32	31500	32	96	43	1x25	21.6

- Material: hardened alloy steel, grade 8
- Heat treatment not allowed
- Marking: F
- Finish: black painted. Packed in a pallet or box





Edge Protection Plastic

- Edge protection for max. 55mm lashing strap (plastic)
- Protecting the goods and straps from wear and strap indentations
- Suited for 40mm - 100mm straps
- Ready 90° angle



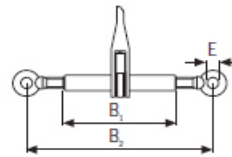
Ratchet Load Binders

Our load binders are designed with an ergonomic easy-to-use handle for simple single-hand use, and are manufactured from drop forged or cast steel. Equipped with standard lashing chain and eye-type grab hooks, which has an improved version of these hooks to reduce chain wear substantially.

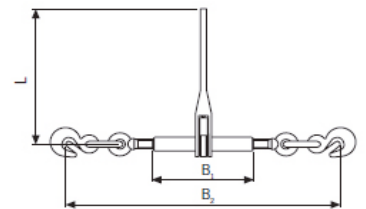
This type of load binder is designed to meet the requirements of standard EN 12195-3. Each handle carries the following markings:

- Chain diameter, for which the load binders are suitable.
- Manufacturer's symbol (vbs).
- Not for lifting or hoisting applications.
- Lashing capacity.
- Minimum breaking load.

- Material: Alloy steel
- Safety factor: MBL equals 2 x LC
- Standard: EN 12195-3
- Finishing: Powder coated/chain: black oiled



Model RLSP load binder with protection against unscrewing. Clevis acc. to EN 12195-3 on both ends

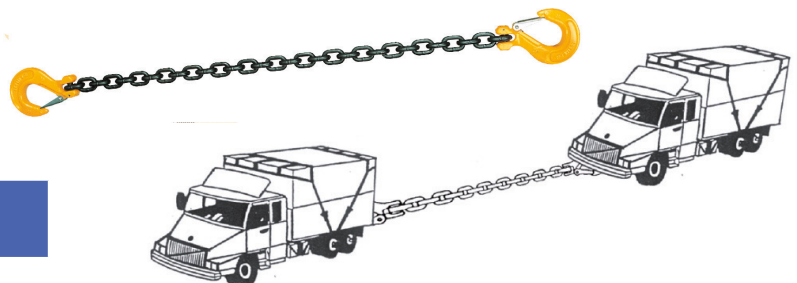


Model RLSP-HH load binder with protection against unscrewing. Clevis or hook acc. to EN 12195-3 on both ends.

Product Number	Chain Size Min. mm	B1 mm	B2 Min. mm	B2 Max. mm	E Diameter mm	L mm
RLSP-10-00	10	250	360	510	20	360
RLSP-13-00	13	250	366	516	25	360
RLSP-10-HH	10	250	630	780	-	360
RLSP-13-HH	13	250	722	872	-	360

G80 Towing Chain

- Material: Alloy steel
- Safety factor: MBL equals 2 x LC
- Standard: EN 12195-3



Product Number	Chain Size & Length	WLL kg
19119A	6mm x 3.5m	1200
19120A	8mm x 3.5m	2000
19121A	10mm x 3.5m	3200
19122A	13mm x 3.5m	5300
19123A	16mm x 3.5m	8000

Others lengths available on request

Tension Lever

- Material: Alloy steel
- Application: For diagonal and vertical lashing of containers and trailers

- Standard: EN 12195-1/2
- Finish: Painted

Product Number	For Lashing Chain mm	Length mm	Breaking Strength kg	Approx. Weight kg
W0910	9	600	10000	3.5
W1115	11	600	15000	3.9
W1320	13	650	20000	6



Chain Lashing Hook With Eye For long link chain

Product Number	For Lashing Chain mm	Breaking Strength kg	Approx. Weight kg
WCL-09	9	10000	0.52
WCL-11	11	15000	0.87
WCL-13	13	20000	1.12



Chain Lashing Hook With Clevis For long link chain

Product Number	For Lashing Chain mm	Breaking Strength kg	Approx. Weight kg
WCLC-09	9	10000	0.52
WCLC-11	11	15000	0.87
WCLC-13	13	20000	1.12



Elephant Foot

For short link chain

Product Number	For Lashing Chain mm	Breaking Strength kg	Approx. Weight kg
WEFC-1013	9/11/13	20000	0.8



For long link chain

Product Number	For Lashing Chain mm	Breaking Strength kg	Approx. Weight kg
WEF-09	9/11/13	20000	0.73





Dublin

D24 C7PY
+353 (0) 1 885 5333

Rathnew

A67 XN36
+353 (0) 1 885 5333

Belfast

BT36 4TY
+44 (0) 28 9083 1780

Wexford

Y35 YP7N
+353 (0) 53 918 3990

Cork

T12 YE10
+353 (021) 431 1614

London

DA8 1DG
+44 20 7476 0793

Berkshire

RG7 4PW
+44 (0) 118 981 1773

Bristol

GL12 8JB
+44 (0) 1454 332270

Plymouth

PL1 4RW
+44 (0) 1752 418027

Southampton

SO53 4DR
+44 (0) 23 8200 1436

Yeovil

BA20 2YB
+44 (0) 1935 704076

