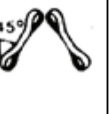
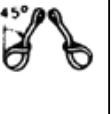




SEWOTA®

רצועות הרמה
ואביזרים

Table of WLL

	One Doublex Flat Sling					Two Doublex Flat Slings			
	kg	kg	kg			kg	kg	kg	kg
	0°	0° **	0° *	bis 45°	45°- 60°	bis 45°		45°- 60° **	
									
violett	1.000	800	2.000	1.400	1.000	1.400	1.120	1.000	800
grün	2.000	1.600	4.000	2.800	2.000	2.800	2.240	2.000	1.600
gelb	3.000	2.400	6.000	4.200	3.000	4.200	3.360	3.000	2.400
grau	4.000	3.200	8.000	5.600	4.000	5.600	4.480	4.000	3.200
rot	5.000	4.000	10.000	7.000	5.000	7.000	5.600	5.000	4.000
braun	6.000	4.800	12.000	8.400	6.000	8.400	6.720	6.000	4.800
blau	8.000	6.400	16.000	11.200	8.000	11.200	8.960	8.000	6.400
orange	10.000	8.000	20.000	14.000	10.000	14.000	11.200	10.000	8.000
diverse	12.000	9.600	24.000	16.800	12.000	16.800	13.400	12.000	9.600
diverse	16.000	12.800	32.000	22.400	16.000	22.400	17.920	16.000	12.800
orange	20.000	16.000	40.000	28.000	20.000	28.000	22.400	20.000	16.000
orange	24.000	19.200	48.000	33.600	24.000	33.600	26.880	24.000	19.200

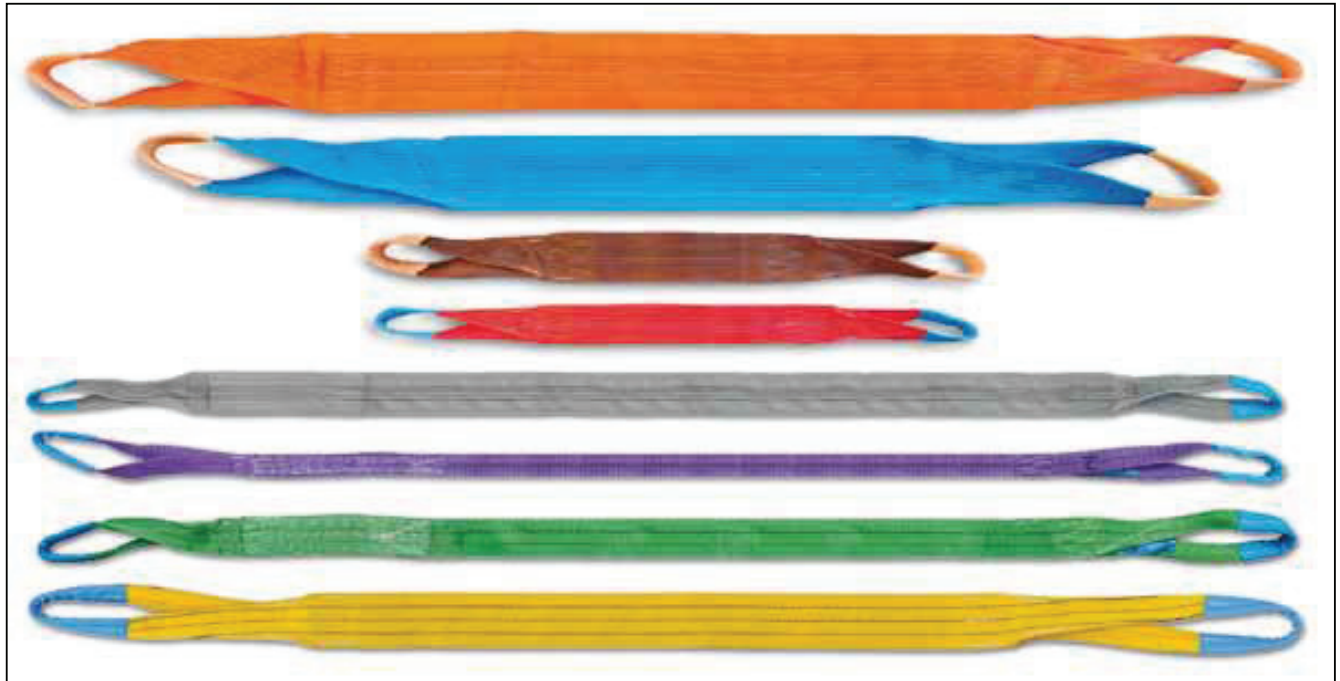


B 2



EUROWEBBING®

acc. DIN EN 1492-1, color code, both side soft eyes with protection, double construction, safety factor 7:1

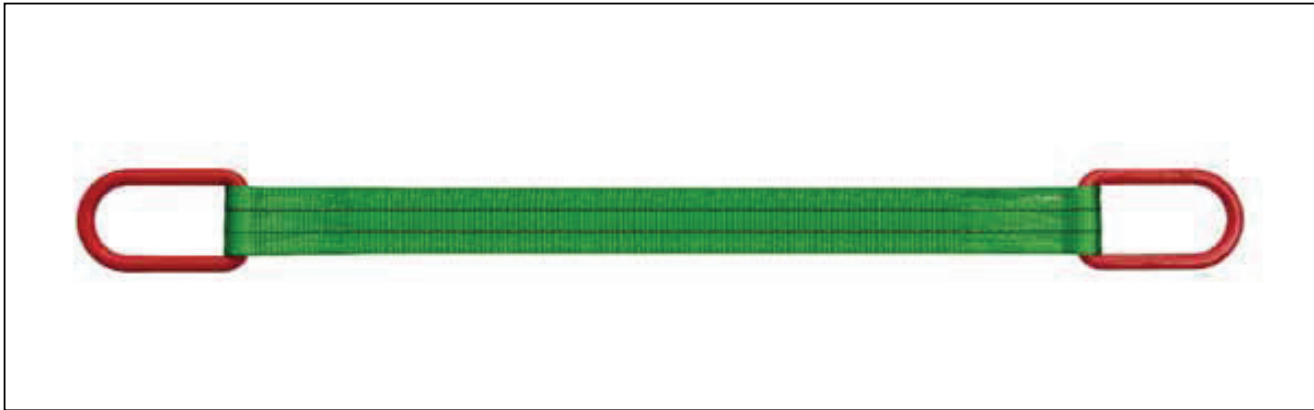


Art.-Nr.	in kg	Farben	in mm	innere Lichte in mm
1000 B	1.000	violett	30	320
2000 B	2.000	grün	60	320
3000 B	3.000	gelb	90	500
4000 B	4.000	grau	120	500
5000 B	5.000	rot	150	550
6000 B	6.000	braun	180	700
8000 B	8.000	blau	240	900
10000 B	10.000	orange	300	1000
12000 B	12.000	orange	300	1000
13000 B	13.000	orange	400	1700
19000 B	19.000	orange	580	2000

with German GS-certificate

C 2

acc. DIN EN 1492-1, color code, both side sling steel D1 links, double construction, safety factor 7:1

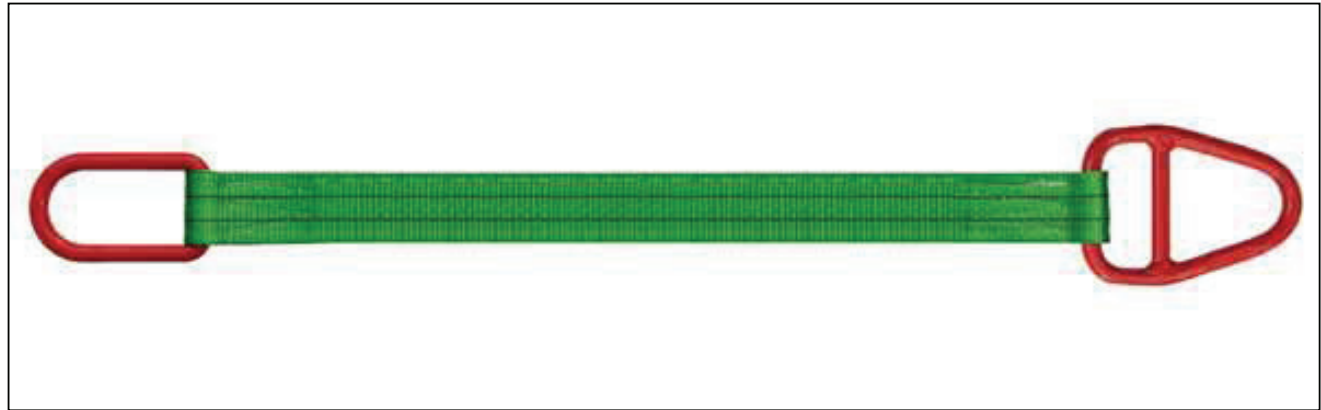


Art.-Nr.	in kg	Farben	Breite in mm
1000 F	1.000	violett	30
2000 F	2.000	grün	60
3000 F	3.000	gelb	90
4000 F	4.000	grau	120
5000 F	5.000	rot	150
6000 F	6.000	braun	180
8000 F	8.000	blau	240
10000 F	10.000	orange	300

Other capacities and special lengths available upon request.

Cr 2

acc. DIN EN 1492-1, color code, both side sling steel D1 + D2 links (reevable), double construction, safety factor 7:1



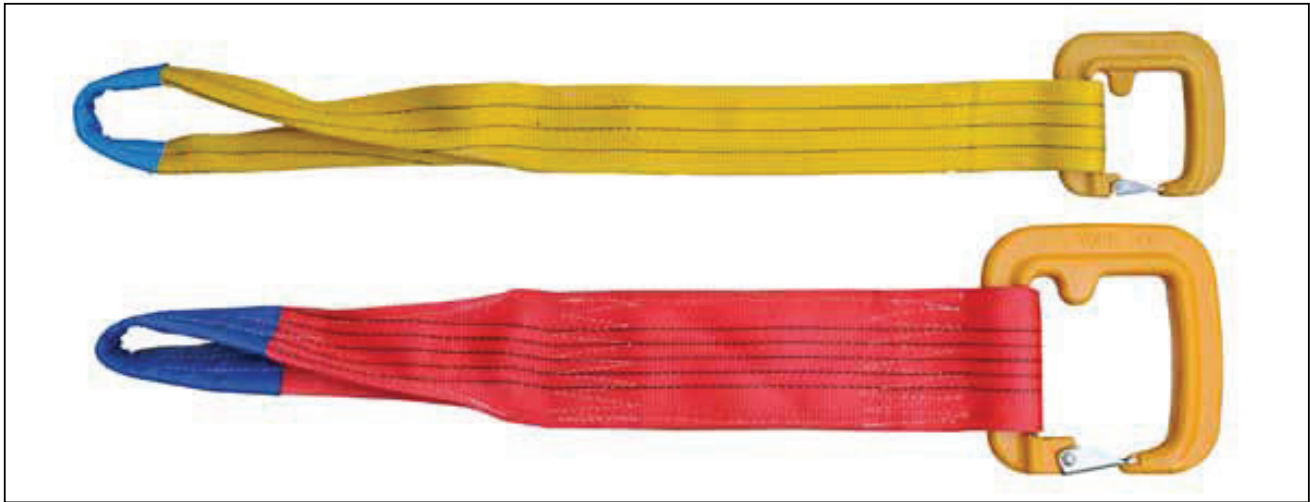
Art.-Nr.	WLL in kg	Farben	Breite in mm
1000 H	1.000	violett	30
2000 H	2.000	grün	60
3000 H	3.000	gelb	90
4000 H	4.000	grau	120
5000 H	5.000	rot	150
6000 H	6.000	braun	180
8000 H	8.000	blau	240
10000 H	10.000	orange	300

Other capacities and special lengths available upon request.

G/S

DIN EN 1492-1

acc. DIN EN 1492-1, color code, one side reinforced soft eye, other side sling hook, double construction, safety factor 7:1

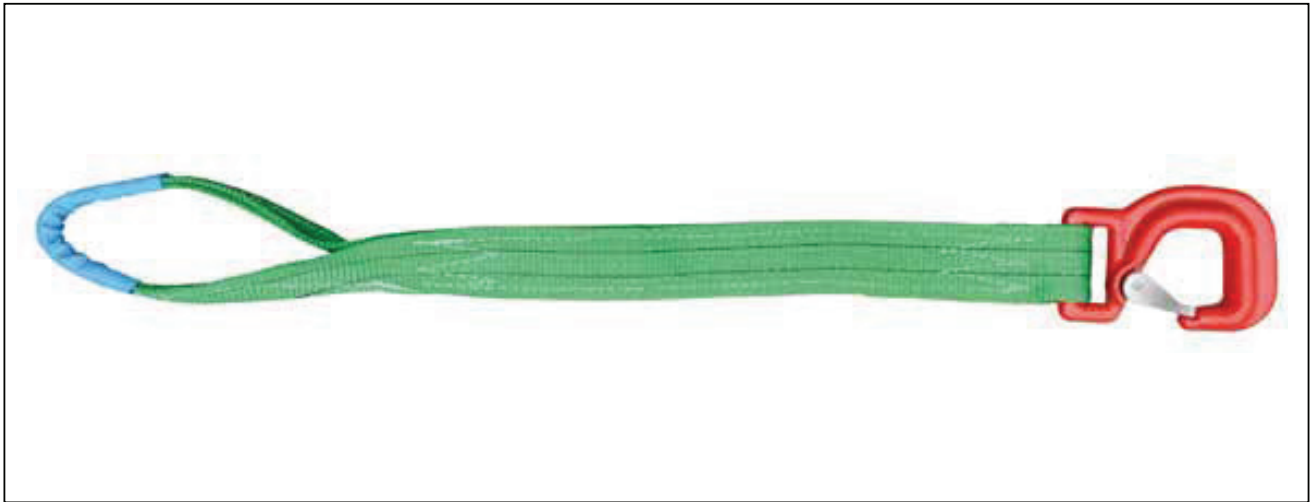


Art.-Nr.	WLL in kg	Farben	Breite in mm
1000 G/S	1.000	violett	30
2000 G/S	2.000	grün	60
3000 G/S	3.000	gelb	90
5000 G/S	5.000	rot	150
6000 G/S	6.000	braun	180
8000 G/S	8.000	blau	240
10000 G/S	10.000	orange	300

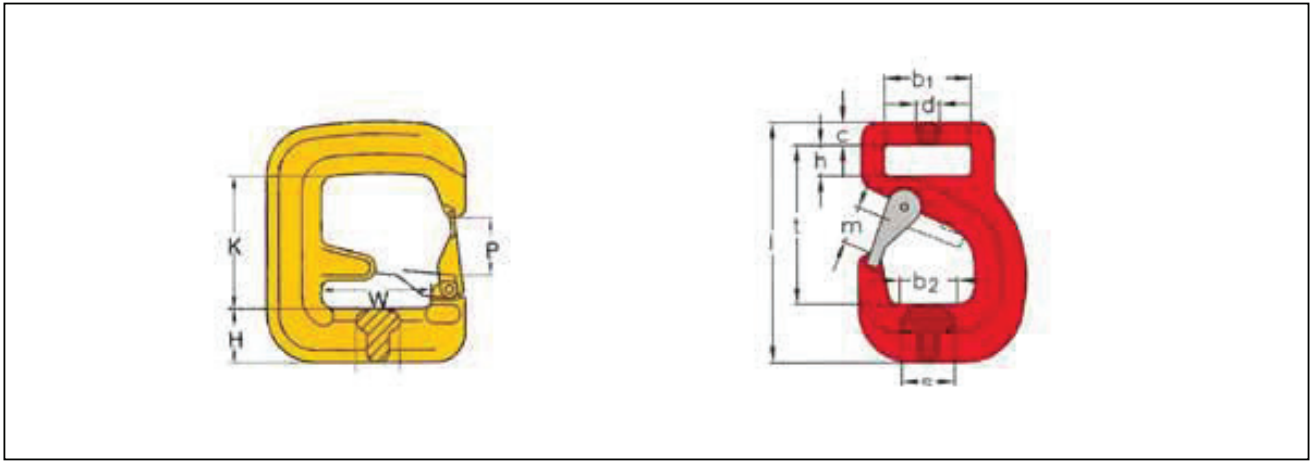
Other capacities and special lengths available upon request.

V

acc. DIN EN 1492-1, color code, one side soft eye, other side Sika sling hook with keeper, double construction, safety factor 7:1



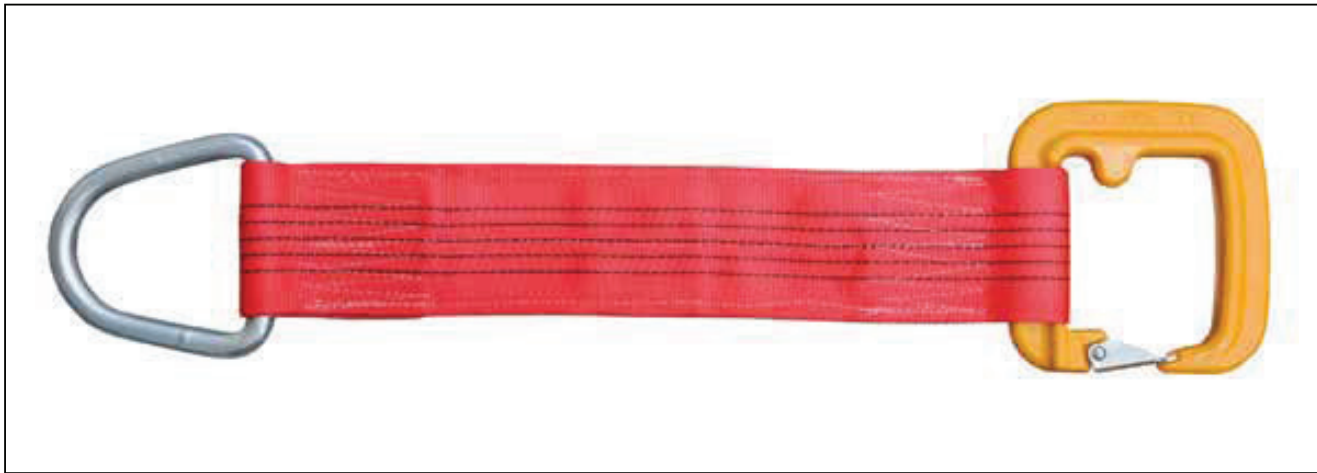
Art.-Nr.	WLL in kg	Farben	Breite in mm
2000 V	2.000	grün	60



G/D

DIN EN 1492-1

acc. DIN EN 1492-1, color code, one side steel D1 links, other side sling hook, double construction, safety factor 7:1

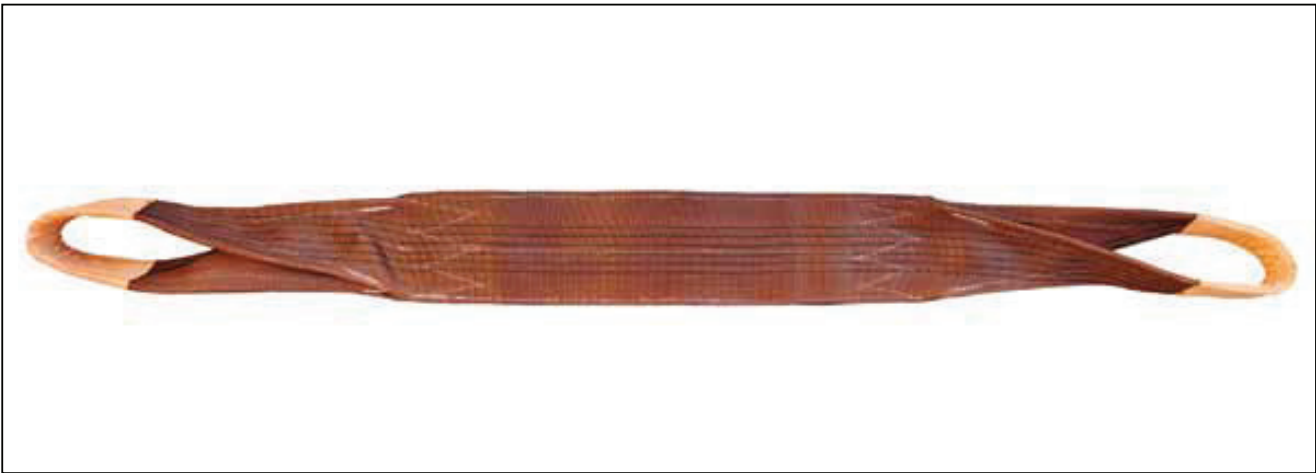


Art.-Nr.	WLL in kg	Farben	Breite in mm
1000 G/D	1.000	violett	30
2000 G/D	2.000	grün	60
3000 G/D	3.000	gelb	90
5000 G/D	5.000	rot	150
6000 G/D	6.000	braun	180
8000 G/D	8.000	blau	240
10000 G/D	10.000	orange	300

Other capacities and special lengths available upon request.

POWER type 4

acc. DIN EN 1492-1 POWER type 4, special Flat Slings Power construction with 4- layer, both sides soft eyes with protection, SF 7:1

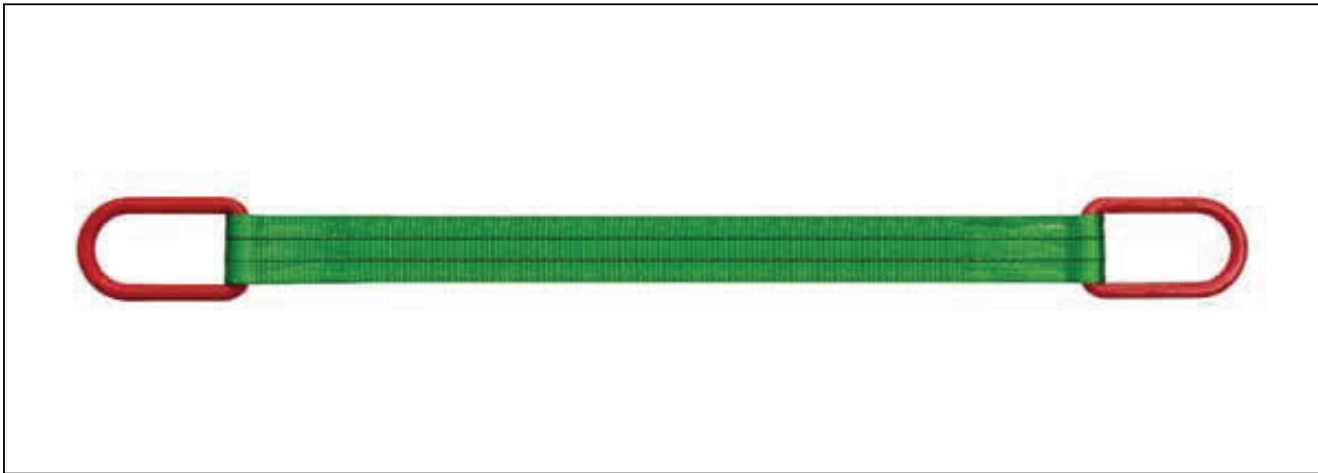


Art.-Nr.	WLL in kg	Bandbreite in mm	Farben	ca. innere Lichte Schlaufenlänge in mm
2000-4-...	2.000	30	grün	320
4000-4-...	4.000	60	grau	320
6000-4-...	6.000	90	braun	600
8000-4-...	8.000	120	blau	700
10000-4-...	10.000	150	orange	800
12000-4-...	12.000	180	orange	900
16000-4-...	16.000	240	orange	1100
20000-4-...	20.000	300	orange	1300
24000-4-...	24.000	300	orange	1300
25000-4-...	25.000	400	orange	1700
35000-4-...	35.000	580	orange	2000

POWER F type

DIN EN 1492-1

acc. DIN EN 1492-1 POWER type F, special Flat Slings Power construction with 4- layer, steel link D1 type safety factor SF 7:1

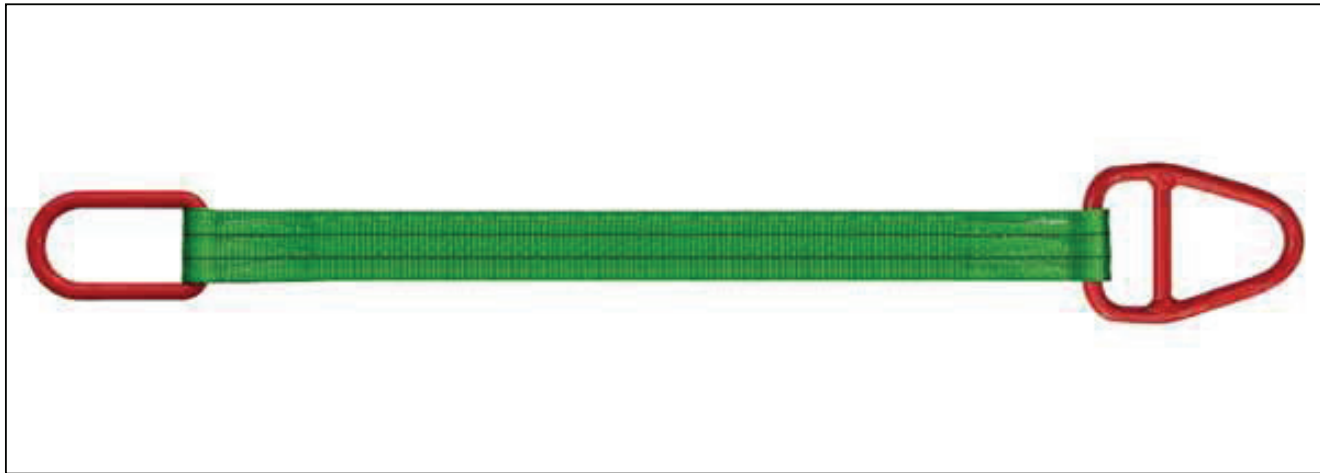


Art.-Nr.	WLL in kg	Bandbreite in mm	Farben
2000-4-...-F	2.000	30	grün
4000-4-...-F	4.000	60	grau
6000-4-...-F	6.000	90	braun
8000-4-...-F	8.000	120	blau
10000-4...-F	10.000	150	orange
12000-4...-F	12.000	180	orange
16000-4...-F	16.000	240	orange
20000-4...-F	20.000	300	orange

POWER H type

-

acc. DIN EN 1492-1 POWER type H, special Flat Slings Power construction with 4- layer, with steel link D1 and D2 type (reevable), safety factor SF 7:1

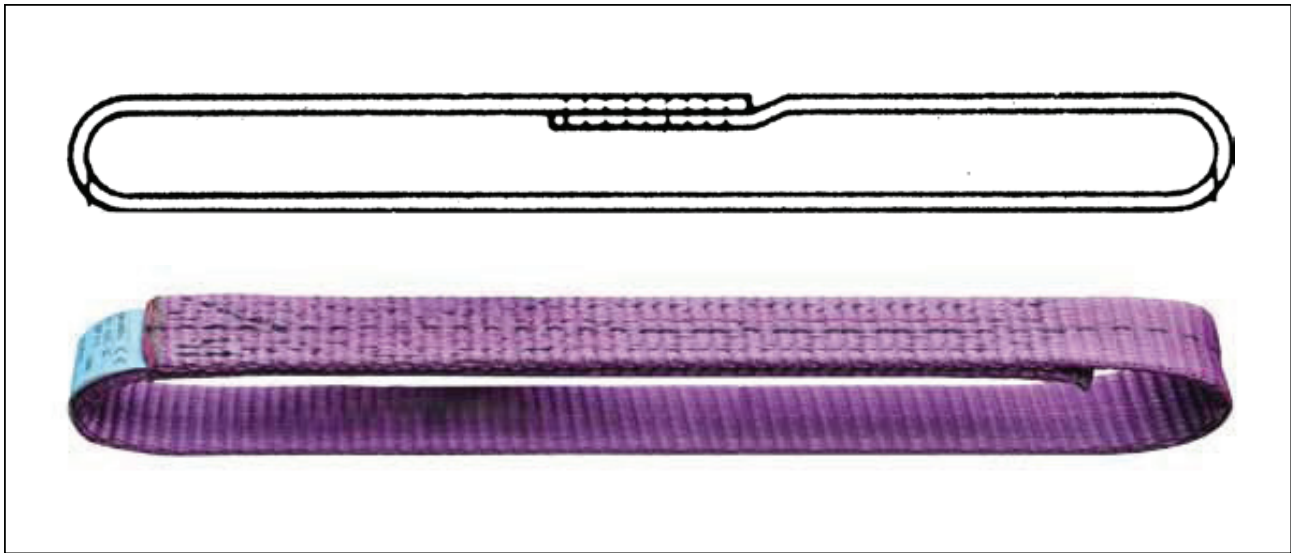


Art.-Nr.	WLL in kg	Bandbreite in mm	Farben
2000-4-...-H	2.000	30	grün
4000-4-...-H	4.000	60	grau
6000-4-...-H	6.000	90	braun
8000-4-...-H	8.000	120	blau
10000-4...-H	10.000	150	orange
12000-4...-H	12.000	180	orange
16000-4...-H	16.000	240	orange
20000-4...-H	20.000	300	orange

A 2

DIN EN 1492-1

acc. DIN EN 1492-1, color code, endless type, single construction, safety factor 7:1

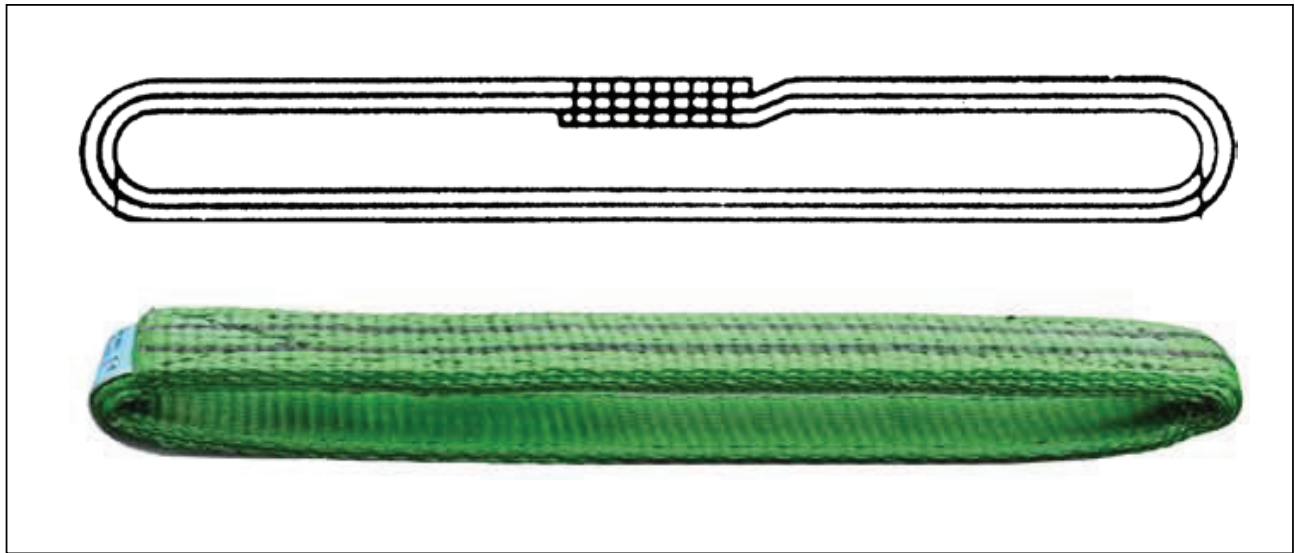


Art.-Nr.	WLL in kg	Bandbreite in mm	Farben
1000-A2-...	1.000	30	violett
2000-A2-...	2.000	60	grün
3000-A2-...	3.000	90	grün
4000-A2-...	4.000	120	grau
5000-A2-...	5.000	150	rot
6000-A2-...	6.000	180	braun
8000-A2-...	8.000	240	blau
10000-A2-...	10.000	300	orange

A 4 (2-lagig)

Typ A4 = 2-lagige Ausführung, endlos vernäht, imprägniertes

acc. DIN EN 1492-1, color code, endless type, double construction, safety factor 7:1



Art.-Nr.	WLL in kg	Bandbreite in mm	Farben
2000-A4-...	2.000	30	grün
4000-A4-...	4.000	60	grau
6000-A4-...	6.000	90	braun
8000-A4-...	8.000	120	blau
10000-A4-...	10.000	150	orange
12000-A4-...	12.000	180	orange
16000-A4-...	16.000	240	orange
20000-A4-...	20.000	300	orange
24000-A4-...	24.000	300	orange

DIN 60005 SF 5:1

Typ A2

One- Way- Endless-Slings according DIN 60005, safety factor 5:1, label colour orange



WLL Working Load Limit in kg	Breite Breadth in mm	Gurtbandtyp Webbing type
350	25	PES Gurtband farbig
450	25	PES Gurtband farbig
700	25	PES Gurtband farbig
900	35	PES Gurtband farbig
1.400	35	PES Gurtband farbig
1.500	50	PES Gurtband farbig
1.900	50	PES Gurtband farbig
2.400	50	PES Gurtband farbig
800	48	ASG Bandschlinge aus Autosicherheitsgurtband

Master links type D 1

	Tragfkt.- WLL in kg	Band in mm	b in mm	t1 in mm	d in mm
	1.000	30	35	100	13
	2.000	60	75	130	16
	3.000	90	105	140	18
	4.000	120	130	130	22
	5.000	150	170	170	26
	6.000	180	220	220	26
	8.000	240	235	235	26
	10.000	300	300	290	40
	20.000	300	300	278	40

Master links type D 2

	Tragfkt.- WLL in kg	Band in mm	b1 in mm	t1 in mm	d in mm
	1.000	30	35	145	13
	2.000	60	75	165	16
	3.000	90	105	190	18
	4.000	120	130	240	22
	5.000	150	170	300	26
	6.000	180	220	315	26
	8.000	240	235	365	26
	10.000	300	300	435	40
	20.000	300	300	428	40

Sling Hook for webbing

	Tragfkt.- WLL in kg	Band in mm	Typ	t in mm	m in mm
	2.000	60	SIKA	114	30
	1.000	30	FN	79	28
	2.000	60	FN	87	34
	3.000	90	FN	96	37
	5.000	150	FN	154	40
	6.000	180	DKF	212	45
	8.000	240	DKF	260	60
	10.000	3000	DKF	300	65

Table of WLL

SEWOTA® Web sling suspensions combine with metal parts grade 80 and connecting link for quick self assembly. Different hooks are available. EN 1492-1

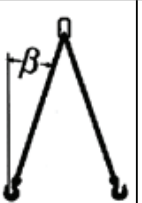
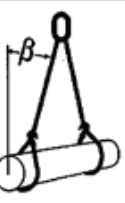
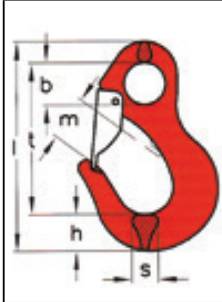
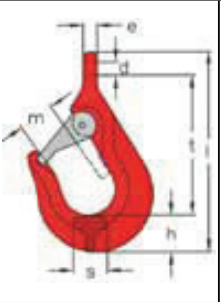
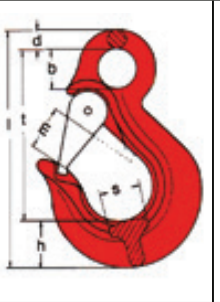
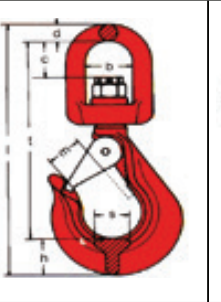
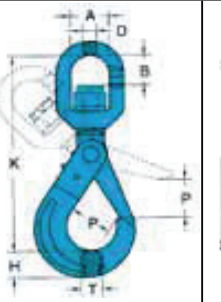
	1 leg		2 legs				3 and 4 legs	
Neigungs- winkel β			0 - 45°		45 - 60°		0 - 45°	45 - 60°
Belastungs- faktor	1,0	0,8	1,4	1,1	1,0	0,8	2,1	1,5
	direkt kg	geschnürt kg	direkt kg	geschnürt kg	direkt kg	geschnürt kg	direkt kg	
Farbe								
violett	1.000	800	1.400	1.100	1.000	800	2.100	1.500
grün	2.000	1.600	2.800	2.200	2.000	1.600	4.200	3.000
gelb	3.000	2.400	4.200	3.300	3.000	2.400	6.300	4.500
grau	4.000	3.200	5.600	4.400	4.000	3.200	8.400	6.000
rot	5.000	4.000	7.000	5.500	5.000	4.000	10.500	7.500
braun	6.000	4.800	8.400	6.600	6.000	4.800	12.600	9.000
blau	8.000	6.400	11.200	8.800	8.000	6.400	16.800	12.000
orange	10.000	8.000	14.000	11.000	10.000	8.000	21.000	15.000
orange	15.000	12.000	21.000	16.500	15.000	12.000	31.500	22.500

Table of WLL



Combination option of following hooks

SOB	GH	OHS	WHS	CLW	Ring
					

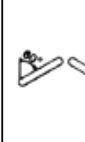
others

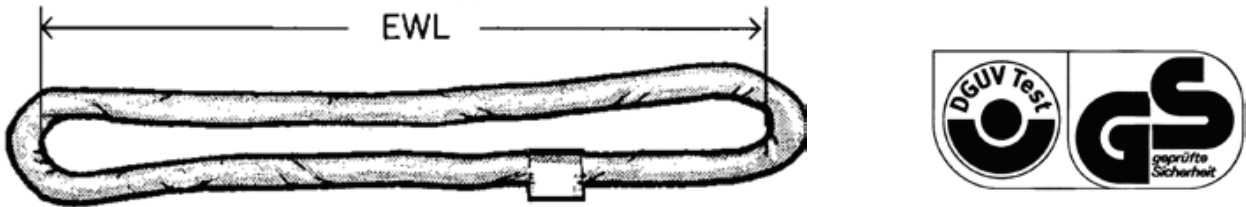
Direct sewing on hooks and masterlinks also possible (without any connecting link):





Table of WLL

Farben	One Round Sling					Two Round Slings			
	direkt kg	geschnürt kg	umgelegt, umschlungen kg			direkt kg	geschnürt kg	direkt kg	geschnürt kg
	0°	0°	0° *	bis 45°	45°- 60°	bis 45°		45°- 60°	
									
violett	1.000	800	2.000	1.400	1.000	1.400	1.120	1.000	800
grün	2.000	1.600	4.000	2.800	2.000	2.800	2.240	2.000	1.600
gelb	3.000	2.400	6.000	4.200	3.000	4.200	3.360	3.000	2.400
grau	4.000	3.200	8.000	5.600	4.000	5.600	4.480	4.000	3.200
rot	5.000	4.000	10.000	7.000	5.000	7.000	5.600	5.000	4.000
braun	6.000	4.800	12.000	8.400	6.000	8.400	6.720	6.000	4.800
blau	8.000	6.400	16.000	11.200	8.000	11.200	8.960	8.000	6.400
orange	10.000	8.000	20.000	14.000	10.000	14.000	11.200	10.000	8.000
orange	12.000	9.600	24.000	16.800	12.000	16.800	13.400	12.000	9.600
orange	15.000	12.000	30.000	21.000	15.000	21.000	16.800	15.000	12.000
orange	20.000	16.000	40.000	28.000	20.000	28.000	22.400	20.000	16.000
orange	30.000	24.000	60.000	42.000	30.000	42.000	33.600	30.000	24.000
orange	40.000	32.000	80.000	56.000	40.000	56.000	44.800	40.000	32.000
orange	50.000	40.000	100.000	70.000	50.000	70.000	56.000	50.000	40.000



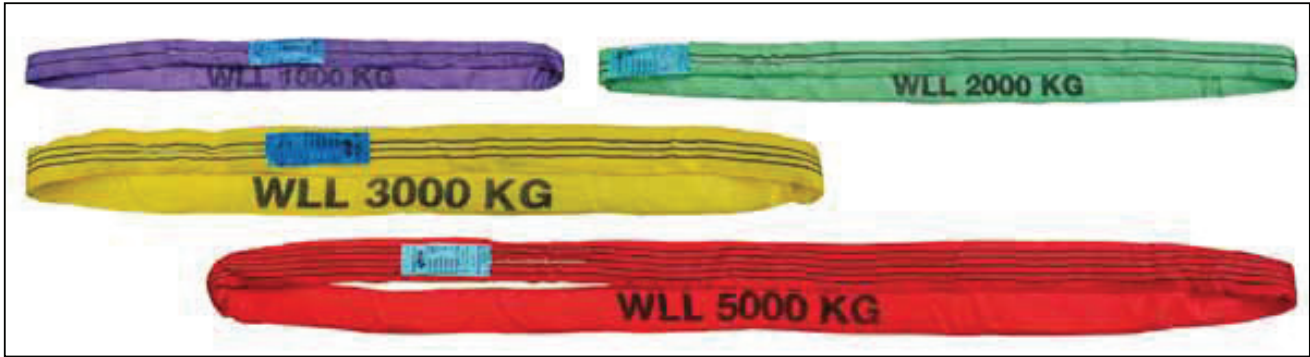
With German GS-Certification for Round Slings up to 30.000 kg!

RSE



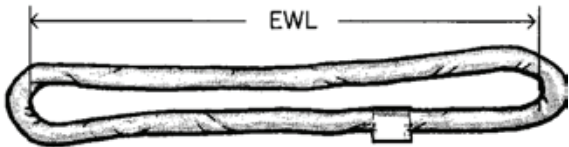
EUROSLING

acc. DIN EN 1492-2, type RSE standard tube, color code, safety factor 1:7



Art.-Nr. article No.	Tragfähigkeit in t load in to.	Farben color
RS 1.000	1	violett
RS 2.000	2	grün
RS 3.000	3	gelb
RS 4.000	4	grau
RS 5.000	5	rot
RS 6.000	6	braun
RS 8.000	8	blau
RS 10.000	10	orange

EWL= effective working length



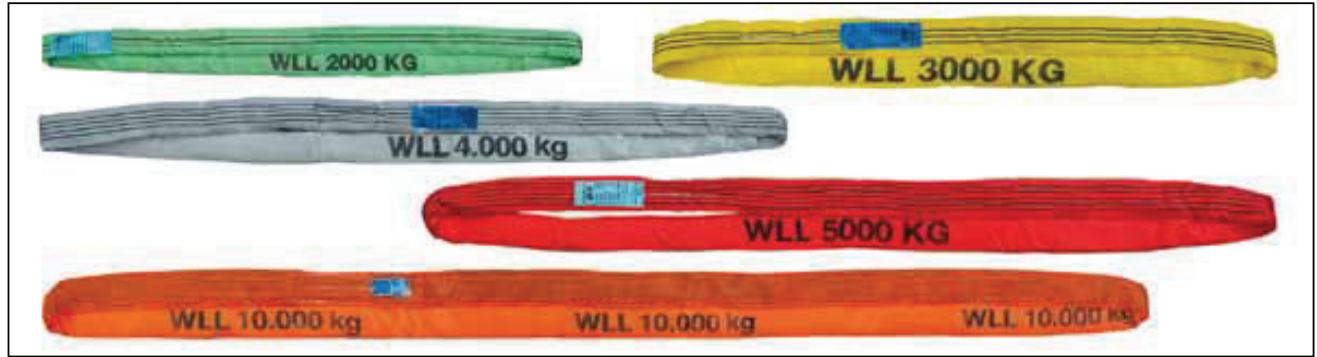
Other capacities and special lengths available upon request.

RSK



EUROSLING

acc. DIN EN 1492-2, type RSK heavy duty tube construction, color code, safety factor 1:7



Art.-Nr. article No.	Tragfähigkeit in t load in to.	Farben color
RSK 1.000	1	violett
RSK 2.000	2	grün
RSK 3.000	3	gelb
RSK 4.000	4	grau
RSK 5.000	5	rot
RSK 6.000	6	braun
RSK 8.000	8	blau
RSK 10.000	10	orange
RSK 12.000	12	orange
RSK 15.000	15	orange
RSK 20.000	20	orange
RSK 30.000	30	orange
RSK 40.000	40	orange
RSK 50.000	50	orange

Other capacities and special lengths available upon request.

RSDM



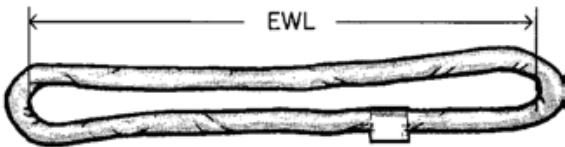
DIN EN 1492-2

acc. DIN EN 1492-2, type RSDM - heavy duty tube construction with double layer, color code, and black line for WLL, safety factor 7:1



Art.-Nr. article No.	Tragfähigkeit in t load in to.	Farben color
RSDM 1.000	1	violett
RSDM 2.000	2	grün
RSDM 3.000	3	gelb
RSDM 4.000	4	grau
RSDM 5.000	5	rot
RSDM 6.000	6	braun
RSDM 8.000	8	blau

EWL= effective working length



Other capacities and special lengths available upon request.

RSEW

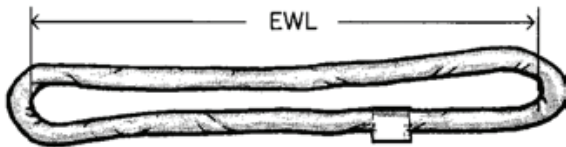


acc. DIN EN 1492-2, type RSEW - special tube with woven-in WLL (SWL) information color code, and woven-in black line for WLL, safety factor 7:1



Art.-Nr. article No.	Tragfähigkeit in t load in to.	Farben color
RSEW 1.000	1	violett
RSEW 2.000	2	grün
RSEW 3.000	3	gelb
RSEW 4.000	4	grau
RSEW 5.000	5	rot
RSEW 6.000	6	braun
RSEW 8.000	8	blau

EWL= effective working length



Other capacities and special lengths available upon request.

RSXXL

SEWOTA® Heavy Duty Roundsling with Spectra and Aramid yarn, SF 7:1 minimum.



Artikel Nr. article No.	von RSXXL 10.000 bis RSXXL 150.000 Preise auf Anfrage
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EWL= effective working length



RSM



Table of WLL

SEWOTA® Round sling suspensions combine with metal parts grade 80 and connecting link for quick self assembly. Different hooks are available. EN 1492-2

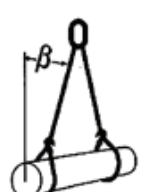
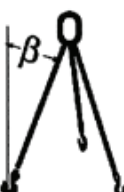
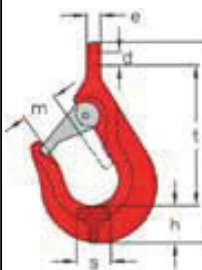
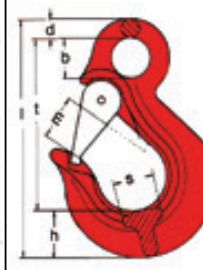
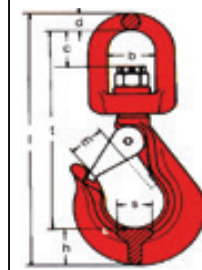
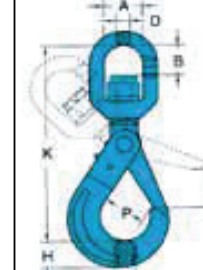
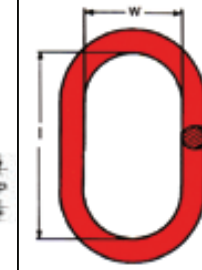
	1 strängig 1 leg		2 strängig 2 legs				3 + 4 strängig 3 and 4 legs	
Neigungs- winkel β			0 - 45°		45 - 60°		0 - 45°	45 - 60°
Belastungs- faktor	1,0	0,8	1,4	1,1	1,0	0,8	2,1	1,5
	direkt kg	geschnürt kg	direkt kg	geschnürt kg	direkt kg	geschnürt kg	direkt kg	
Farbe								
violett	1.000	800	1.400	1.100	1.000	800	2.100	1.500
grün	2.000	1.600	2.800	2.200	2.000	1.600	4.200	3.000
gelb	3.000	2.400	4.200	3.300	3.000	2.400	6.300	4.500
grau	4.000	3.200	5.600	4.400	4.000	3.200	8.400	6.000
rot	5.000	4.000	7.000	5.500	5.000	4.000	10.500	7.500
braun	6.000	4.800	8.400	6.600	6.000	4.800	12.600	9.000
blau	8.000	6.400	11.200	8.800	8.000	6.400	16.800	12.000
orange	10.000	8.000	14.000	11.000	10.000	8.000	21.000	15.000
orange	15.000	12.000	21.000	16.500	15.000	12.000	31.500	22.500

Table of WLL



Combination option of following hooks

SOB	GH	OHS	WHS	CLW	Ring
					

others

Roundsling with protection as spare part



Special Lifting Equipment

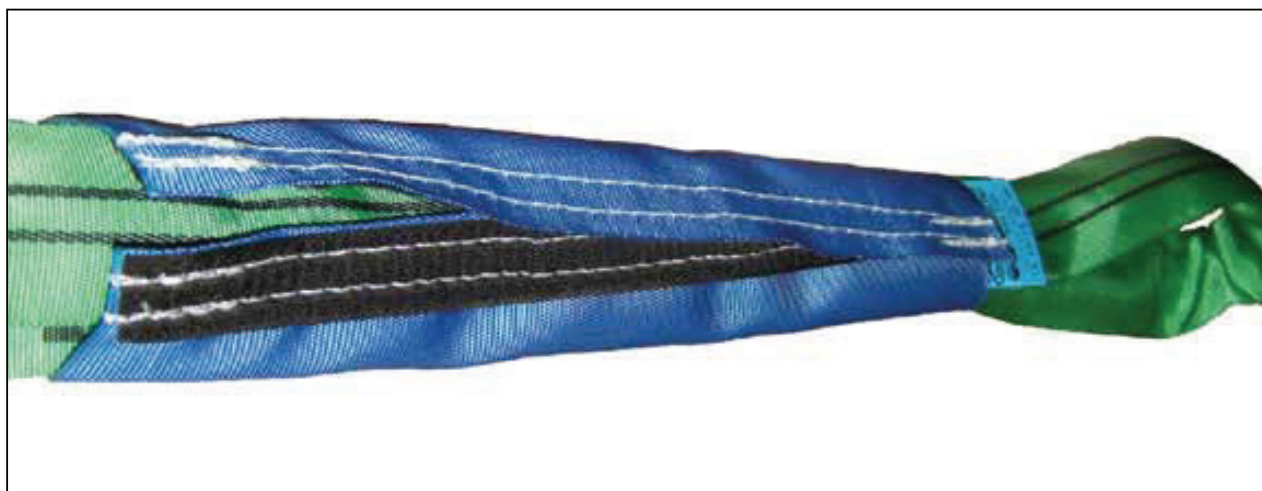
Kombigehänge Rundschlinge-Kette	Umkehrgehänge
	

Art.-Nr.	Typ in Zoll	ca. innere Breite in mm	Rundschlingen Typ B Einzelstrang	Rundschlingen Typ A Doppelstrang
				
SS-PVC-40	1 1/2"	62	RSE/RSK 1000	RSE/RSK 1000
			RSE/RSK 2000	
SS-PVC-52	2"	80		RSE/RSK 2000
			RSE/RSK 3000	RSE/RSK 3000
SS-PVC-65	2 1/2"	100	RSE/RSK 4000	RSE/RSK 4000 bis 3,0 m
			RSE/RSK 5000	RSE/RSK 4000 ab 3,5 m
SS-PVC-77	3"	120	RSE/RSK 6000	RSE/RSK 5000
			RSE/RSK 8000	RSE/RSK 6000
SS-PVC-103	4"	160	RSE/RSK 10000	RSE/RSK 8000
			RSE/RSK 12000	RSE/RSK 10000 bis 3,0 m
SS-PVC-153	6"	240	RSE/RSK 15000	RSE/RSK 10000 ab 3,5 m
			RSE/RSK 20000	RSE/RSK 15000
				RSE/RSK 20000

Art.-Nr.	Typ in Zoll	ca. innere Breite in mm	Hebeband WLL in kg	Zurrgurt in mm
				
SS-PVC-32	1 1/4"	50	1.000	35
SS-PVC-40	1 1/2"	62		50
SS-PVC-52	2"	80	2.000	75
SS-PVC-77	3"	120	3.000	
SS-PVC-103	4"	160	4.000	
SS-PVC-153	6"	240	5.000	
			6.000	
SS-PVC-207	8"	320	8.000	
			10.000	
			12.000	

Protection sleeve - eye protection webbing with VELCRO® strip

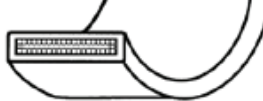
Art.-Nr.	Breite	Rundschlinge einzel Strang	Rundschlinge beide Stränge	für 2-lagige Hebebänder
				
SM-120-DB-á/m	120			1.000 kg / 30 mm
SM-140-DB-á/m	140	1		
SM-160-DB-á/m	160	2	1 + 2	
SM-180-DB-á/m	180	3 + 4		2.000 kg / 60 mm
SM-200-DB-á/m	200	5	3 + 4	
SM-250-DB-á/m	250	6 + 8	5 + 6	3.000 kg / 90 mm
SM-300-DB-á/m	300	10 + 15 + 20	8 + 10	



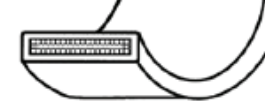
Protection sleeve - eye protection webbing with VELCRO® strip

Art.-Nr.	Breite	Rundschlinge einzel Strang	Rundschlinge beide Stränge	für 2-lagige Hebebänder
				
SM-180-HGB-á/m	180	3 + 4		2.000 kg / 60 mm
SM-240-HGB-á/m	240	5 + 6	3 + 4	3.000 kg / 90 mm
SM-300-HGB-á/m	300	8, 10, 15, 20	8 + 10	
SM-360-HGB-á/m	360	30		5.000 kg / 150 mm
SM-480-HGB-á/m	480	40	15	6.000 kg / 180 mm
SM-560-HGB-á/m	560	50	20, 30	
SM-780-HGB-á/m	780		40 + 50	10.000 kg / 300 mm
SM-1200-HGB-á/m	1200		100	



für Hebe- bänder in kg	Breite in mm	Aus- führung	PU Schutzschlauch einseitig Art.-Nr.	PU Schutzschlauch beidseitig Art.-Nr.
				
1.000	30	2- lagig	PU-SSES-45/35/10/5	PU-SSBS-45/35/10/5
1.000	50	2- lagig	PU-SSES-70/60/12/5	PU-SSBS-70/60/12/5
2.000	60	2- lagig	PU-SSES-80/70/12/5	PU-SSBS-80/70/12/5
3.000	90	2- lagig	PU-SSES-110/100/12/5	PU-SSBS-110/100/12/5
4.000	120	2- lagig	PU-SSES-145/135/12/5	PU-SSBS-145/135/12/5
6.000	180	2- lagig	PU-SSES-200/190/12/5	PU-SSBS-200/190/12/5
8.000	240	2- lagig	PU-SSES-260/250/15/8	PU-SSBS-260/250/15/8
10.000	300	2- lagig	PU-SSES-330/320/15/8	PU-SSBS-330/320/15/8

2.000	30	4- lagig	PU-SSES-50/40/20/5	PU-SSBS-50/40/20/5
4.000	60	4- lagig	PU-SSES-80/70/24/5	PU-SSBS-80/70/24/5
6.000	90	4- lagig	PU-SSES-110/100/24/5	PU-SSBS-110/100/24/5
8.000	120	4- lagig	PU-SSES-145/135/24/5	PU-SSBS-145/135/24/5
10.000	150	4- lagig	PU-SSES-170/160/24/5	PU-SSBS-170/160/24/5
12.000	180	4- lagig	PU-SSES-200/190/24/5	PU-SSBS-200/190/24/5
16.000	240	4- lagig	PU-SSES-290/280/30/5	PU-SSBS-290/280/30/5
20.000	300	4- lagig	PU-SSES-330/320/30/5	PU-SSBS-330/320/30/5
24.000	300	4- lagig	PU-SSES-330/320/30/5	PU-SSBS-330/320/30/5

für Hebe- bänder in kg	Breite in mm	Aus- führung	PU Festbeschichtung einseitig Art.-Nr.	PU Festbeschichtung beidseitig Art.-Nr.
				
1.000	30	2- lagig	PU-30/ES	PU-30/BS
1.000	50	2- lagig	PU-60/ES	PU-60/BS
2.000	60	2- lagig	PU-60/ES	PU-60/BS
3.000	90	2- lagig	PU-90/ES	PU-90/BS
4.000	120	2- lagig	PU-120/ES	PU-120/BS
6.000	180	2- lagig	PU-180/ES	PU-180/BS
8.000	240	2- lagig	PU-230/ES	PU-230/BS
10.000	300	2- lagig	PU-300/ES	PU-300/BS

2.000	30	4- lagig	PU-30/ES	PU-30/BS
4.000	60	4- lagig	PU-60/ES	PU-60/BS
6.000	90	4- lagig	PU-90/ES	PU-90/BS
8.000	120	4- lagig	PU-120/ES	PU-120/BS
10.000	150	4- lagig	PU-150/ES	PU-150/BS
12.000	180	4- lagig	PU-180/ES	PU-180/BS
16.000	240	4- lagig	PU-230/ES	PU-230/BS
20.000	300	4- lagig	PU-300/ES	PU-300/BS
24.000	300	4- lagig	PU-300/ES	PU-300/BS

heavy protection for textile



Art.-Nr.	Wand- stärke in mm	Gesamt- stärke in mm	für Hebebänder in kg	für Rundschnlle ... B Einzelstrang	für Rundschnlle ... A Doppelstrang
					
80705-80	3	6	1.000	RS 1000	RS 1000
			2.000	RS 2000	
80705-110	3	6			RS 2000
			3.000	RS 3000	RS 3000
				RS 4000	RS 4000
80705-130	3	6	4.000	RS 4000	RS 4000
				RS 5000	RS 5000
				RS 6000	RS 6000
				RS 8000	RS 8000
				RS 10000	RS 10000
80705-160	3	6	5.000	RS 12000	RS 12000
				RS 15000	RS 15000
80705-230	3	6	6.000	RS 20000	RS 20000
80705-260	3	6	8.000	RS 30000	RS 30000
80705-310	3	6	10.000		



heavy protection for textile



Art.-Nr.	Wand- stärke in mm	Gesamt- stärke in mm	für Hebebänder in kg	für Rundschnlle ... B Einzelstrang	für Rundschnlle ... A Doppelstrang
					
80744-85	5	10	1.000	RS 1000	RS 1000
			2.000	RS 2000	
80744-115	5	10			RS 2000
			3.000	RS 3000	RS 3000
				RS 4000	RS 4000
80744-135	5	10	4.000	RS 4000	RS 4000
				RS 5000	RS 5000
				RS 6000	RS 6000
				RS 8000	RS 8000
				RS 10000	RS 10000
80744-160	5	10	5.000	RS 12000	RS 12000
				RS 15000	RS 15000
80744-230	5	10	6.000	RS 20000	RS 20000
80744-260	5	10	8.000	RS 30000	RS 30000



Tow sling

Zum Schleppen und Bergen schwerer Lasten und Maschinen, äußerst robuste Ausführung, mit kompaktem Schutzschlauch und verstärkten Endschlaufen.

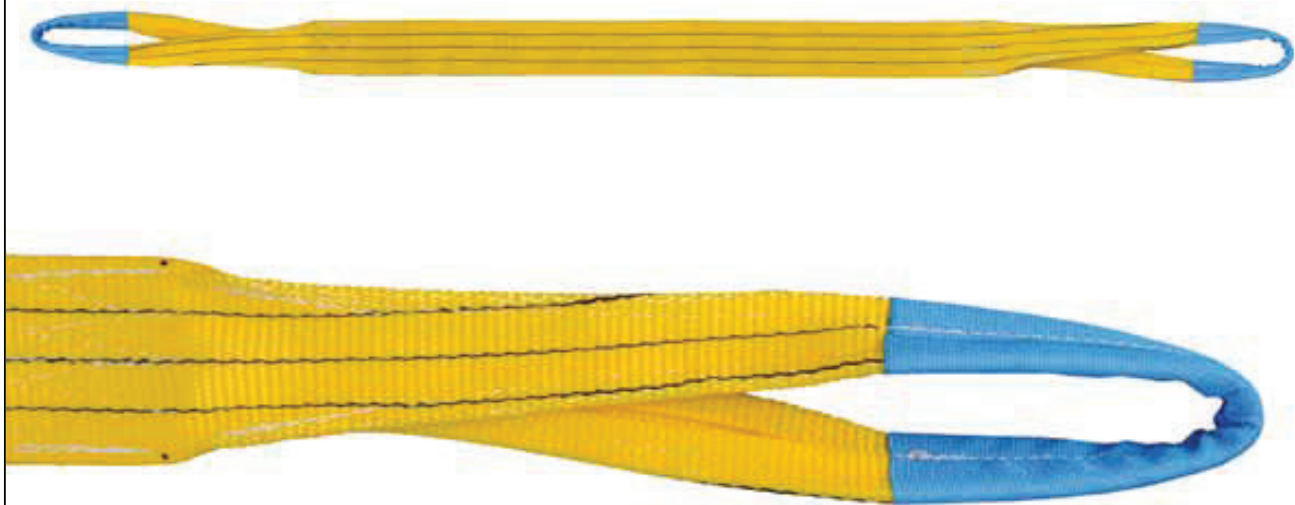
Art.-Nr.	Reißkraft Bruchkraft daN	Tragfähigkeit DIN EN 1492-2 kg	Nutzlänge in m
ASS-RS300012	21.000 kg	3.000 kg	6,0 m
ASS-RS400012	28.000 kg	4.000 kg	6,0 m
ASS-RS500012	35.000 kg	5.000 kg	6,0 m
ASS-RS800012	56.000 kg	8.000 kg	6,0 m
ASS-RS1000012	70.000 kg	10.000 kg	6,0 m
ASS-RS1200012	84.000 kg	12.000 kg	6,0 m
ASS-RS1500012	105.000 kg	15.000 kg	6,0m
ASS-RS2000012	140.000 kg	20.000 kg	6,0 m



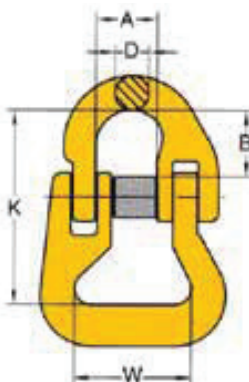
Tow belt

Zum Schleppen und Bergen schwerer Lasten und Maschinen, für den Einsatz beim Offroad, in der Land- und Fortwirtschaft, gutes Dehnungsverhalten für schonendes Handling.

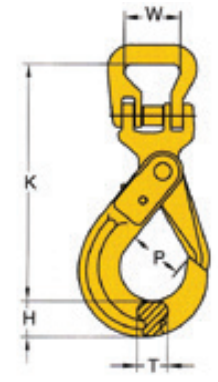
Art.-Nr.	Reißkraft Bruchkraft daN	Tragfähigkeit EN 1492-1 kg	Bandbreite in mm	Nutzlänge in m
BG-3000B3	21.000 kg	3.000 kg	90 mm	3,0 m
BG-3000B4	21.000 kg	3.000 kg	90 mm	4,0 m
BG-3000B5	21.000 kg	3.000 kg	90 mm	5,0 m
BG-3000B6	21.000 kg	3.000 kg	90 mm	6,0 m
BG-3000B8	21.000 kg	3.000 kg	90 mm	8,0 m
BG-3000B10	21.000 kg	3.000 kg	90 mm	10,0 m



Coupling links type VG-RS - grade 80

	Art.-Nr.	Nenn- größe	WLL in kg	W in mm	K in mm
	VG-RS-6-8	6-8	1.000	38	55
	VG-RS-7/8-8	7/8-8	2.000	40	62
	VG-RS-10-8	10-8	3.150	47	78
	VG-RS-13-8	13-8	5.300	53	95
	VG-RS-16-8	16-8	8.000	67	115
	VG-RS-18/20-8	18/20-8	12.500	80	132
	VG-RS-22-8	22-8	15.000	125	187
	VG-RS-26-8	26-8	21.200	150	209
	VG-RS-32-8	32-8	31.500	160	279

Self locking hook with coupling link CLG-RS-Y - grade 80

	Art.-Nr.	Nenn- größe	WLL in kg	K in mm	P in mm
	CLG-RS-Y-6-8	6-8	1.000	138	29
	CLG-RS-Y-7/8-8	7/8-8	2.000	169	34
	CLG-RS-Y-10-8	10-8	3.150	196	44
	CLG-RS-Y-13-8	13-8	5.300	253	52
	CLG-RS-Y-16-8	16-8	8.000	305	60
	CLG-RS-Y-18/20-8	18/20-8	12.500	328	90
	CLG-RS-Y-22-8	22-8	15.000	416	80
	CLG-RS-Y-26-8	26-8	21.200	459	99

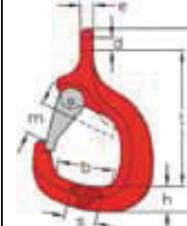
RH

Rundschling-
enhaken



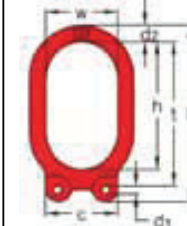
GH

Gurte-
haken



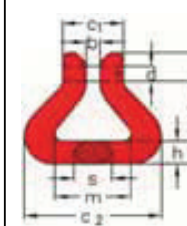
AL

Aufhänge-
glied

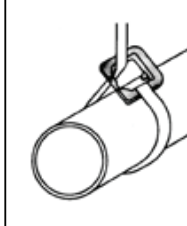


TK

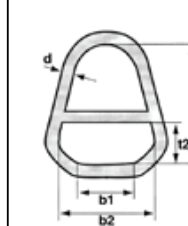
Textil-
kuppler



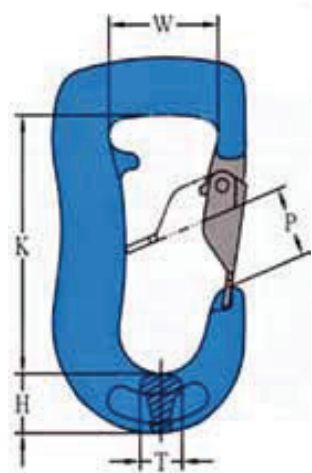
Gurte-
haken



Hebeband-
bügel



Hooks for Round Slings type RSH

	Art.-Nr.	WLL in kg	p in mm	W in mm	K in mm
	RSH-Y 6-8	1.000	25	43	89
	RSH-Y 8-8	2.000	30	53	116
	RSH-Y 10-8	3.000	32	64	119
	RSH-Y 13-8	5.000	45	61	145
	RSH 6-8	1.000	31	41	123
	RSH 8-8	2.000	40	55	148
	RSH 10-8	3.000	50	55	175
	RSH 4000	4.000	59	70	223
	RSH 13-8	5.000	59	70	223
	RSH 6000	6.000	59	70	223
	RSH 16-8	8.000	80	100	317
	RSH 18-8	10.000	80	100	317

