

Webbing straps · Duplex

Standard length	WLL 1 ton		WLL 2 ton		WLL 3 ton		WLL 5 ton	
	Part no.	Weight kg	Part no.	Weight kg	Part no.	Weight kg	Part no.	Weight kg
1 meter	LBS-0101	0.41	LBS-0201	0.46	LBS-0301	0.60		
2 meter	LBS-0102	0.31	LBS-0202	0.82	LBS-0302	1.30	LBS-0502	2.28
3 meter	LBS-0103	0.93	LBS-0203	1.23	LBS-0303	1.80	LBS-0503	3.18
4 meter	LBS-0104	1.24	LBS-0204	1.38	LBS-0304	2.40	LBS-0504	4.24
5 meter	LBS-0105	1.55	LBS-0205	2.05	LBS-0305	3.00	LBS-0505	4.83
6 meter	LBS-0106	1.86	LBS-0206	2.46	LBS-0306	3.26	LBS-0506	6.36
8 meter	LBS-0108	1.66	LBS-0208	3.21	LBS-0308	1.00	LBS-0508	8.48
10 meter	LBS-0110	3.10	LBS-0210	4.10	LBS-0310	6.00	LBS-0510	10.06
12 meter	-	-	-	-	-	-	LBS-0512	12.72

Standard length	WLL 8 ton		WLL 10 ton	
	Part no.	Weight kg	Part no.	Weight kg
3 meter	LBS-0803	5.07	LBS-1003	6.69
4 meter	LBS-0804	6.76	LBS-1004	9.80
5 meter	LBS-0805	7.80	LBS-1005	11.15
6 meter	LBS-0806	9.60	LBS-1006	12.88
8 meter	LBS-0808	13.75	LBS-1008	17.80
10 meter	LBS-0810	15.00	LBS-1010	22.10
12 meter	LBS-0812	16.30	LBS-1012	26.76



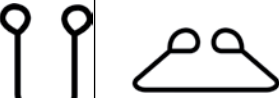


Made of polyesteryarn with great resistance against acids and temperatures between -40 and +100 C.

Other sizes upon request.

There can be a minimum order quantity on special orders.



Webbing slings

		Working load limits in ton Webbing slings									
Colour of Webbing slings cover	Marked WLL on the Webbing slings in straight lift	Straight lift  M1	Choked lift  M = 0.8	Basket hitch 		Two leg sling 		Three and four leg slings 			
				Parallel M = 2	$\beta = 0$ to 45° M = 1.4	$\beta = 45$ to 60° M = 1	$\beta = 0$ to 45° M = 1.4	$\beta = 45$ to 60° M = 1	$\beta = 0$ to 45° M = 2.1	$\beta = 45$ to 60° M = 1.5	
Violet	1	1.0	0.8	2.0	1.4	1.0	1.4	1.0	2.1	1.5	
Green	2	2.0	1.6	4.0	2.8	2.0	2.8	2.0	4.2	3.0	
Yellow	3	3.0	2.4	6.0	4.2	3.0	4.2	3.0	6.3	4.5	
Grey	4	4.0	3.2	8.0	5.6	4.0	5.6	4.0	8.4	6.0	
Red	5	5.0	4.0	10.0	7.0	5.0	7.0	5.0	10.5	7.5	
Brown	6	6.0	4.8	12.0	8.4	6.0	8.4	6.0	12.6	9.0	
Blue	8	8.0	6.4	16.0	11.2	8.0	11.2	8.0	16.8	12.0	
Orange	10	10.0	8.0	20.0	14.0	10.0	14.0	10.0	21.0	15.0	
Orange	Over 10	-	-	-	-	-	-	-	-	-	

M = Mode factor for symmetrical loading. Handling tolerance for slings or parts of slings indicated as vertical = 6°

According to DS/EN 1492-1 + A1