

Wire Rope Lifting Sling WLS-184

Product information



Design: Master link in one end and shackle in one end, ferrule secured [... Read more](#)

Wire Rope Lifting Sling WLS-184

Lifting table

Part code	Rope diameter mm	WLL
1603	3	0.09
1603	4	0.15
1603	5	0.25
1603	6	0.35
1603	7	0.5
1603	8	0.7
1603	10	1.05
1603	12	1.55
1603	14	2.12
1603	16	2.7
1603	18	3.4
1603	20	4.35
1603	22	5.2
1603	24	6.3
1603	26	7.2
1603	28	8.4
1603	32	11
1603	36	14
1603	40	17
1603	44	21
1603	48	25
1603	52	29
1603	56	33.5
1603	60	39

1-part fibre core - 1770 N/mm²

Wire Rope Lifting Sling WLS-184

Rope	Working load limit (WLL) in tons
Ø	<input type="text"/>
mm	Straight pull
3	0,09
4	0,15
5	0,25
6	0,35
7	0,5
8	0,7
10	1,05
12	1,55
14	2,12
16	2,7
18	3,4
20	4,35
22	5,2
24	6,3
26	7,2
28	8,4
32	11
36	14
40	17
44	21
48	25
52	29

Wire Rope Lifting Sling WLS-184

Rope	Working load limit (WLL) in tons
Ø	<input type="text"/>
mm	Straight pull
56	33,5
60	39

1-part fibre core - 1960 N/mm²

Rope	Working load limit (WLL) in tons
Ø	<input type="text"/>
mm	Straight pull
3	0,1
4	0,18
5	0,28
6	0,4
7	0,55
8	0,75
10	1,2
12	1,7
14	2,3
16	3
18	3,8
20	4,7
22	5,7
24	6,8
26	8

Wire Rope Lifting Sling WLS-184

Rope	Working load limit (WLL) in tons
∅	<input type="text"/>
mm	Straight pull
28	9,3
32	12
36	15
40	19
44	23
48	27
52	32
56	37
60	43
68	55
71	60

1-part steel core - 1770 N/mm²

Rope	Working load limit (WLL) in tons
∅	<input type="text"/>
mm	Straight pull
3	0,1
4	0,17
5	0,27
6	0,38
7	0,53
8	0,75

Wire Rope Lifting Sling WLS-184

Rope	Working load limit (WLL) in tons
Ø	<input type="text"/>
mm	Straight pull
10	1,15
12	1,7
14	2,25
16	3
18	3,7
20	4,6
22	5,65
24	6,7
26	7,8
28	9
32	11,8
36	15
40	18,5
44	22,5
48	26
52	31,5
56	36
60	42

1-part steel core - 1960 N/mm²

Wire Rope Lifting Sling WLS-184

Rope	Working load limit (WLL) in tons
Ø	<input type="text"/>
mm	Straight pull
3	0,11
4	0,19
5	0,3
6	0,43
7	0,6
8	0,8
10	1,3
12	1,8
14	2,5
16	3,3
18	4,1
20	5,1
22	6,2
24	7,4
26	8,7
28	10
32	13
36	16,6
40	20,5
44	25
48	29,5
52	35

Wire Rope Lifting Sling WLS-184

Rope	Working load limit (WLL) in tons
Ø	<input type="text"/>
mm	Straight pull
56	40
60	46