

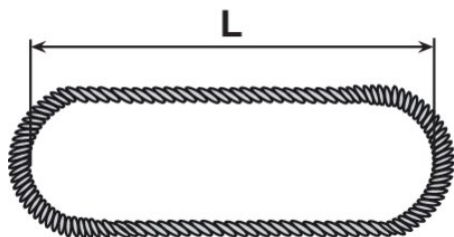
Wire Rope Slings Model 8

Product information

General: 1 leg sling with eye-eye without thimbles. Loading work sling with aluminum ferrules

Resistance: 1770 N/MM² (Y106191xxxxx)

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Wire Rope Slings Model 8

WORKING LOAD LIMIT (TONS) - SLING WITH ALUMINUM FERRULES - UNE- EN 13414- 1 WIRE ROPE 6x36WS- FC (Y106361Nxxxx) - RESISTANCE 1960 N/MM ²													
Wire rope	1 leg	2 legs	3 - 4 legs		Endless slipknot		Basket straight	1 leg choker	2 legs choker	Simple basket: 1 leg sling (link+hook)	Simple basket: 1 sling with 2 loops	Doble basket: sling 2 legs (link+hook)	Doble basket: 2 sling with 2 loops
	0°	0° < β ≤ 45°	45° < β ≤ 60°	0° < β ≤ 45°	45° < β ≤ 60°	Factor 1,6	Factor 2,0	Factor 0,8	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°
Ø	Factor 1,0	Factor 1,4	Factor 1,0	Factor 2,1	Factor 1,5				Factor 1,1	Factor 1,0	Factor 1,4	Factor 1,4	Factor 2,1
mm	WLL (tons)												
	<input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>			<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8	0,76	1,06	0,76	1,60	1,14	1,35	1,52	0,61	0,84	0,76	1,06	1,06	1,60
9	0,96	1,35	0,96	2,02	1,44	1,71	1,92	0,77	1,06	0,96	1,35	1,35	2,02
10	1,19	1,66	1,19	2,49	1,78	2,11	2,37	0,95	1,31	1,19	1,66	1,66	2,49
11	1,44	2,01	1,44	3,02	2,16	2,55	2,87	1,15	1,58	1,44	2,01	2,01	3,02
12	1,71	2,39	1,71	3,59	2,56	3,04	3,42	1,37	1,88	1,71	2,39	2,39	3,59

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WORKING LOAD LIMIT (TONS) - SLING WITH ALUMINUM FERRULES - UNE- EN 13414- 1 WIRE ROPE 6x36WS- FC (Y106361Nxxxx) - RESISTANCE 1960 N/MM ²													
Wire rope	1 leg	2 legs	3 - 4 legs			Endless slipknot	Basket straight	1 leg choker	2 legs choker	Simple basket: sling 1 leg (link+hook)	Simple basket: 1 sling with 2 loops	Doble basket: sling 2 legs (link+hook)	Doble basket: 2 sling with hook
	0°	0° < β ≤ 45°	45° < β ≤ 60°	0° < β ≤ 45°	45° < β ≤ 60°	Factor 1,6	Factor 2,0	Factor 0,8	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°
∅	Factor 1,0	Factor 1,4	Factor 1,0	Factor 2,1	Factor 1,5				Factor 1,1	Factor 1,0	Factor 1,4	Factor 1,4	Factor 2,1
mm	WLL (tons)												
13	2,00	2,80	2,00	4,20	3,00	3,56	4,00	1,60	2,20	2,00	2,80	2,80	4,20
14	2,33	3,26	2,33	4,89	3,50	4,14	4,66	1,86	2,56	2,33	3,26	3,26	4,89
15	2,68	3,75	2,68	5,63	4,02	4,76	5,36	2,14	2,95	2,68	3,75	3,75	5,63
16	3,05	4,26	3,05	6,40	4,57	5,42	6,09	2,44	3,35	3,05	4,26	4,26	6,40
18	3,85	5,39	3,85	8,09	5,78	6,85	7,71	3,08	4,24	3,85	5,39	5,39	8,09
20	4,75	6,65	4,75	9,98	7,13	8,45	9,51	3,80	5,23	4,75	6,65	6,65	9,98

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	0°	0° < β ≤ 45°	45° < β ≤ 60°	0° < β ≤ 45°	45° < β ≤ 60°	Factor 1,6	Factor 2,0	Factor 0,8	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°	0° < β ≤ 45°
∅	Factor 1,0	Factor 1,4	Factor 1,0	Factor 2,1	Factor 1,5				Factor 1,1	Factor 1,0	Factor 1,4	Factor 1,4	Factor 2,1
mm	WLL (tons)												
22	5,74	8,04	5,74	12,06	8,62	10,21	11,49	4,59	6,32	5,74	8,04	8,04	12,06
24	6,84	9,58	6,84	14,37	10,27	12,17	13,69	5,48	7,53	6,84	9,58	9,58	14,37
26	8,02	11,23	8,02	16,84									