

## Wire Rope Slings Model 4

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### Product information

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

**Resistance:** 1770 N/MM<sup>2</sup> (Y106191xxxxx)

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## Wire Rope Slings Model 4

WORKING LOAD LIMIT (TONS) - SLING WITH ALUMINUM FERRULES - UNE-EN 13414-1 WIRE ROPE 6x19-FC (Y106191xxxxx) - RESISTANCE 1770 N/MM <sup>2</sup>													
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: sling 1 leg (2 links)	Doble basket: sling 2 legs (link+hook)	Doble basket: 2 sling with stops
wire rope	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)												
	<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"/>	<input type="text"/>
8	0,64	0,89	0,64	1,34	0,96	1,14	1,28	0,51	0,70	0,64	0,89	0,89	1,34
9	0,81	1,13	0,81	1,70	1,21	1,44	1,61	0,65	0,89	0,81	1,13	1,13	1,70
10	1,00	1,39	1,00	2,09	1,49	1,77	1,99	0,80	1,10	1,00	1,39	1,39	2,09
11	1,21	1,69	1,21	2,54	1,81	2,15	2,41	0,97	1,33	1,21	1,69	1,69	2,54
12	1,43	2,01	1,43	3,01	2,15	2,55	2,87	1,15	1,58	1,43	2,01	2,01	3,01

## Wire Rope Slings Model 4

WORKING LOAD LIMIT (TONS) - SLING WITH ALUMINUM FERRULES - UNE- EN 13414- 1 WIRE ROPE 6x36WS- FC (Y106361Nxxxx) - RESISTANCE 1960 N/MM <sup>2</sup>													
Wire rope	1 leg	2 legs	3 - 4 legs			Endless slipknot	Basket straight	1 leg choker	2 legs choker	Simple basket: 1 leg (link+hook)	Simple basket: 1 sling with 2 loops	Doble basket: 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°
∅	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	F