

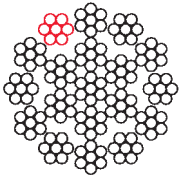
**Funi antigirevoli per sollevamento:
gru a torre, elevatori, carichi non guidati**

**Anti-rotating ropes for hoisting applications:
tower cranes, elevators, non-guided loads**

Formazione Construction	Ø Fune Ø Rope mm	Ø Filo Ø Wire mm	Peso fune per 100 m Weight of rope per 100 m kg	Carico di rottura minimo Min breaking force	
				daN	kgf

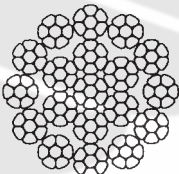
Acciaio zincato
Resistenza fili 1960 N/mm²

Galvanised steel
Wire strength 1960 N/mm²

Formazione Construction	Ø Fune Ø Rope mm	Ø Filo Ø Wire mm	Peso fune per 100 m Weight of rope per 100 m kg	Carico di rottura minimo Min breaking force	
				daN	kgf
A4L 19x7 Parallela destra Right lang lay Cod. 75.668 	5	0.32	10	1800	1830
	6	0.38	15	2600	2650
	7	0.45	20	3530	3600
	8	0.51	27	4610	4700
	9	0.57	34	5840	5950
	10	0.64	42	7210	7350
	11	0.70	50	8720	8890
	12	0.76	60	10400	10600
	13	0.83	70	12200	12440
	14	0.89	81	14100	14370
	15	0.95	93	16200	16510
	16	1.02	106	18500	18860
	17	1.08	120	20800	21200
	18	1.15	134	23400	23850
	19	1.21	150	26000	26500

Acciaio lucido
Resistenza fili 2160 N/mm²

Bright steel
Wire strength 2160 N/mm²

Formazione Construction	Ø Fune Ø Rope mm	Ø Filo Ø Wire mm	Peso fune per 100 m Weight of rope per 100 m kg	Carico di rottura minimo Min breaking force	
				daN	kgf
A4ALC 19x7 Crociata destra Right regular lay Cod. 54.217 	8	0.53	29	6050	6170
	9	0.59	37	7650	7800
	10	0.66	46	9450	9630
	11	0.73	56	11400	11620
	12	0.79	66	13600	13860
	13	0.86	78	16000	16310
	14	0.92	90	18500	18860
	15	0.99	104	21300	21710
	16	1.06	118	24200	24670
	17	1.12	133	27300	27830
	18	1.19	149	30600	31190
	19	1.25	166	34100	34760