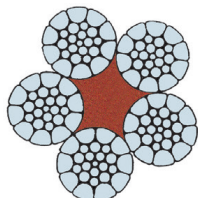


# FUNI

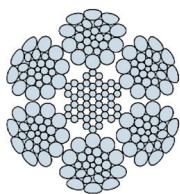
## FUNE PER ARGANI MANUALI



5x26+PP (130 fili ø8,4 a ø14) 5x31+PP (155 fili ø163) trefoli compattati anima polipropilene crociata destra Zincata	5x26+PP (130 wires ø8,4 a ø14) 5x31+PP (155 wires ø163) compacted strands fiber core right regular lay Galvanized
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Diametro fune Rope diameter mm	Tolleranza sul diametro Tolerance on diameter mm	Resistenza Strength N/mm <sup>2</sup>	Diametro fili esterni Outer wires diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
					kN	kg
8,4	0-0,2	2160	0,67	0,25	51,5	5260
9,5	0-0,3	1960	0,77	0,34	66,8	6820
10,2	0-0,3	2160	0,83	0,39	83,0	8470
11,5	0-0,3	1960	0,93	0,48	93,5	9550
16,3	0-0,3	1960	1,15	1,01	194,0	19800

## FUNE MARTELLATA



199/205 FILI Lucida 6x25F+IWRC 6x26WS+IWRC trefoli martellati crociata destra Resistenza 1960 N/mm <sup>2</sup>	199/205 WIRES Ungalvanized 6x25F+IWRC 6x26WS+IWRC swaged strands right regular lay Tensile rope grade 1960 N/mm <sup>2</sup>
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Diametro fune Rope diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
		kN	kg
8	0,360	70,00	7.138
9	0,450	79,00	8.056
10	0,560	103,00	10.503
11	0,680	121,00	12.339
12	0,800	142,00	14.480
14	1,010	187,00	19.069
16	1,290	238,00	24.269
18	1,590	296,00	30.184
20	1,950	360,00	36.710
22	2,320	430,00	43.848
24	2,730	507,00	51.700