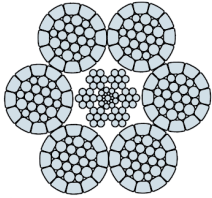


### FUNE 6 TREFOLI

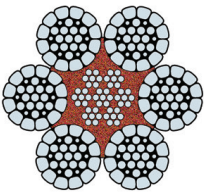


**247 FILI Zincata**  
6xK31WS+IWRC  
anima metallica  
trefoli compattati  
crociata destra  
crociata sinistra  
Resistenza 1960 N/mm<sup>2</sup>

**247 WIRES Galvanized**  
6xK31WS+IWRC  
steel core  
compacted strands  
right regular lay  
left regular lay  
Tensile rope grade 1960 N/mm<sup>2</sup>

Diametro fune Rope diameter	Diametro fili esterni Outer wires diameter	Peso per metro Weight for meter	Carico rottura minimo MBL	
			kN	kg
16	1,07	1,18	211,00	21522
18	1,21	1,54	263,88	26916
20	1,35	1,90	325,78	33230
22	1,48	2,25	394,21	40210
24	1,62	2,71	469,18	47857
26	1,75	3,13	550,57	56158
28	1,89	3,70	638,61	65138
30	1,96	4,06	722,65	73711
32	2,04	4,72	830,00	84660

### FUNE 6 TREFOLI COMPATTATA ANIMA RIVESTITA PVC



**235 FILI Zincata**  
6xK31WS+EPIWRC  
anima metallica plastificata  
trefoli compattati  
parallela destra  
parallela sinistra  
Resistenza 1960 N/mm<sup>2</sup>

**235 WIRES Galvanized**  
6xK31WS+EPIWRC  
plastified steel core  
compacted strands  
right lang lay  
left lang lay  
Tensile rope grade 1960 N/mm<sup>2</sup>

Diametro fune Rope diameter	Diametro fili esterni Outer wires diameter	Peso per metro Weight for meter	Carico rottura minimo MBL	
			kN	kg
16	1,07	1,22	209,80	21400
18	1,21	1,55	265,69	27100
20	1,34	1,91	327,45	33400
22	1,48	2,31	397,06	40500
24	1,61	2,75	472,55	48200
26	1,74	3,23	554,90	56600
28	1,88	3,75	643,14	65600
30	2,01	4,31	739,22	75400
32	2,15	4,90	840,20	85700