

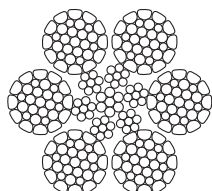
FZHD6RK

Zincata
 Anima metallica
 Trefoli compattati
 Crociata destra
 Crociata sinistra
 Resistenza 2160 N/mm²

Galvanized
 Steel core
 Compacted strands
 Right Regular Lay
 Left Regular Lay
 Tensile rope grade 2160 N/mm²

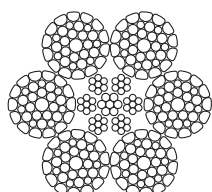
CRITERI DI SCARTO ISO 4309 / DISCARD CRITERIA ISO 4309

Diametro fune Rope diameter mm	Fili portanti esterni Outer load bearing wires n	Max fili rotti su una lunghezza di mm Max breaking wires on length of mm			
		L = 6 x Ø		L = 30 x Ø	
		Strato singolo Single layer	Multistrato Multilayer	Strato singolo Single layer	Multistrato Multilayer
10÷28	186	8	16	16	32
30÷62	216	9	18	18	36



6xK31WS+IWRC
 235 fili/wires

Codice Code	Diametro fune Rope diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
			kN	kg
FZHD6RK10	10	0,47	91,00	9279
FZHD6RK11	11	0,56	110,00	11217
FZHD6RK12	12	0,67	131,00	13358
FZHD6RK13	13	0,79	154,00	15704
FZHD6RK14	14	0,91	178,00	18151
FZHD6RK15	15	1,05	205,00	20904
FZHD6RK16	16	1,19	233,00	23759
FZHD6RK17	17	1,27	255,00	26003
FZHD6RK18	18	1,43	296,20	30204
FZHD6RK19	19	1,61	329,00	33549
FZHD6RK20	20	1,77	375,00	38239
FZHD6RK22	22	2,18	454,00	46295
FZHD6RK24	24	2,67	533,00	54351
FZHD6RK25	25	2,90	579,00	59042
FZHD6RK26	26	3,13	626,00	63834
FZHD6RK28	28	3,63	726,00	74031



6xK36WS+IWRC
 265 fili/wires

Codice Code	Diametro fune Rope diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
			kN	kg
FZHD6RK30	30	4,12	817,00	83311
FZHD6RK32	32	4,69	930,00	94834
FZHD6RK34	34	5,23	1037,00	105745
FZHD6RK36	36	5,86	1163,00	118593
FZHD6RK38	38	6,57	1302,00	132767
FZHD6RK40	40	7,34	1450,00	147859
FZHD6RK42	42	8,09	1598,00	162951
FZHD6RK44	44	8,88	1754,00	178858
FZHD6RK46	46	9,71	1804,00	183957
FZHD6RK48	48	10,58	1964,00	200272
FZHD6RK50	50	11,48	2131,00	217302
FZHD6RK52	52	12,33	2266,00	231068
FZHD6RK54	54	13,29	2443,00	249117
FZHD6RK56	56	14,23	2617,00	266860
FZHD6RK58	58	15,20	2796,00	285113
FZHD6RK60	60	16,24	2994,00	305303
FZHD6RK62	62	17,31	3198,00	326105