

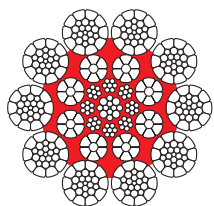
FZHP10KE

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

Galvanized
Plastified 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
14÷48	260	10	20	21	42



10xK26WS+EPIWRC
358 fili/wires

Codice Code	Diametro fune Rope diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
			kN	kg
FZHP10KE14	14	0,93	193,00	19681
FZHP10KE15	15	1,07	222,00	22638
FZHP10KE16	16	1,22	252,00	25697
FZHP10KE18	18	1,54	319,00	32529
FZHP10KE19	19	1,72	349,00	35588
FZHP10KE20	20	1,90	394,00	40177
FZHP10KE22	22	2,30	476,00	48538
FZHP10KE23	23	2,52	521,00	53127
FZHP10KE24	24	2,74	567,00	57818
FZHP10KE25	25	2,97	615,00	62713
FZHP10KE26	26	3,22	666,00	67913
FZHP10KE28	28	3,73	772,00	78722
FZHP10KE29	29	4,00	828,00	84433
FZHP10KE30	30	4,28	886,00	90347
FZHP10KE32	32	4,87	1018,00	103807
FZHP10KE33	33	5,18	1072,00	109314
FZHP10KE34	34	5,50	1148,00	117063
FZHP10KE35	35	5,83	1216,00	123997
FZHP10KE36	36	6,17	1286,00	131136
FZHP10KE38	38	6,87	1422,00	145004
FZHP10KE40	40	7,61	1575,00	160605
FZHP10KE41	41	8,00	1655,00	168763
FZHP10KE42	42	8,39	1737,00	177125
FZHP10KE44	44	9,21	1906,00	194358
FZHP10KE45	45	9,64	1994,00	203331
FZHP10KE46	46	10,07	2083,00	212407
FZHP10KE48	48	10,96	2268,00	231272

