

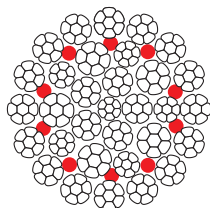
FZNR32PK

Zincata EN 10264-2 classe B
Trefoli compattati
Parallela destra
Parallela sinistra
Resistenza 2160 N/mm²
EN 12385-4

Galvanized EN 10264-2 class B
Compacted strands
Right Lang Lay
Left Lang Lay
Tensile rope grade 2160 N/mm²
EN 12385-4

CRITERI DI SCARTO ISO 4309 / DISCARD CRITERIA ISO 4309

Diametro fune Rope diameter mm	RCN	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÷17	23-2	112	3	5	5	10
18÷26	23-2	112	3	5	5	10
28÷48	23-2	112	3	5	5	10



28xK7

32xK7

35xK7

Codice Code	Diametro fune Rope diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
			kN	kg
FZNR32PK14	14	0,96	194,00	19782
FZNR32PK15	15	1,10	222,80	22719
FZNR32PK16	16	1,25	253,40	25840
FZNR32PK17	17	1,42	286,10	29174
FZNR32PK18	18	1,59	317,60	32386
FZNR32PK19	19	1,77	353,90	36088
FZNR32PK20	20	1,96	392,20	39993
FZNR32PK21	21	2,16	432,40	44093
FZNR32PK22	22	2,38	474,50	48386
FZNR32PK23	23	2,60	518,60	52882
FZNR32PK24	24	2,83	564,70	57583
FZNR32PK25	25	3,07	612,70	62478
FZNR32PK26	26	3,32	662,70	67577
FZNR32PK28	28	3,87	760,80	77580
FZNR32PK30	30	4,44	873,00	89021
FZNR32PK32	32	5,05	994,00	101360
FZNR32PK34	34	5,71	1122,00	114412
FZNR32PK36	36	6,40	1258,00	128280
FZNR32PK38	38	7,13	1401,00	142862
FZNR32PK40	40	7,90	1553,00	158362
FZNR32PK42	42	8,71	1712,00	174575
FZNR32PK44	44	9,56	1879,00	191605
FZNR32PK46	46	10,45	2053,00	209348
FZNR32PK48	48	11,37	2236,00	228009

