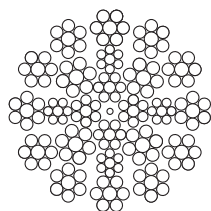


FZNR24P

Zincata
 Parallela destra
 Parallela sinistra
 Resistenza 2160 N/mm²

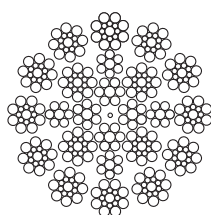
Galvanized
 Right Lang Lay
 Left Lang Lay
 Tensile rope grade 2160 N/mm²

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
7÷22	84	2	4	4	8
24÷44	204	4	7	7	14



24x7
 168 fili/wires

Codice Code	Diametro fune Rope diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
			kN	kg
FZNR24P07	7	0,20	43,30	4415
FZNR24P07,2	7,2	0,21	42,00	4283
FZNR24P08	8	0,27	56,00	5710
FZNR24P09	9	0,34	69,00	7036
FZNR24P10	10	0,43	86,00	8770
FZNR24P11	11	0,51	104,00	10605
FZNR24P12	12	0,61	125,00	12746
FZNR24P12,5	12,5	0,67	130,00	13256
FZNR24P13	13	0,72	145,00	14786
FZNR24P14	14	0,86	175,00	17845
FZNR24P15	15	0,94	190,00	19375
FZNR24P16	16	1,12	221,00	22536
FZNR24P17	17	1,25	248,00	25289
FZNR24P18	18	1,41	278,00	28348
FZNR24P19	19	1,53	310,00	31611
FZNR24P20	20	1,67	335,00	34160
FZNR24P21	21	1,89	368,00	37526
FZNR24P22	22	2,09	415,00	42318



24x17S
 408 fili/wires

Codice Code	Diametro fune Rope diameter mm	Peso per metro Weight for meter kg	Carico rottura minimo MBL	
			kN	kg
FZNR24P24	24	2,50	495,00	50476
FZNR24P25,4	25,4	2,75	560,00	57104
FZNR24P28	28	3,42	675,00	68831
FZNR24P29	29	3,63	712,00	72604
FZNR24P30	30	3,95	765,00	78008
FZNR24P32	32	4,49	870,00	88715
FZNR24P34	34	5,07	983,00	100238
FZNR24P36	36	5,73	1095,00	111659
FZNR24P38	38	6,38	1215,00	123896
FZNR24P40	40	7,08	1345,00	137152
FZNR24P42	42	7,91	1485,00	151428
FZNR24P44	44	8,57	1630,00	166214