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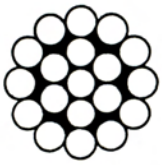
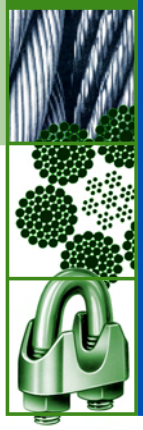
Ed. 21 • 2006
SP02

FUNE SPIROIDALE in ACCIAIO
SPIRAL STRAND



1 x 19
1 x (1+6+12)
EN 12385



codice code	Ø nominale della fune nom. diameter	peso weight	carico di rottura minimo minimum breaking load	
nr.	mm	ca. Kg/m	1570 N/mm² 160 kg/mm²	
			kN	kg
FZ0010019BD	1	0,005	0,8	84,2
FZ1500019BD	1,5	0,011	1,9	189,5
FZ0020019BD	2	0,019	3,3	337,0
FZ2500019BD	2,5	0,030	5,2	526,5
FZ0030019BD	3	0,044	7,4	758,2
FZ3500019BD	3,5	0,059	10,1	1031,9
FZ0040019BD	4	0,078	13,2	1347,8
FZ0050019BD	5	0,121	20,7	2106,0
FZ0060019BD	6	0,175	29,8	3032,6
FZ0070019BD	7	0,248	40,5	4127,7
FZ0080019BD	8	0,310	52,9	5391,3
FZ0090019BD	9	0,393	66,9	6823,4
FZ0100019BD	10	0,485	82,6	8423,9
FZ0110019BD	11	0,587	100,0	10193,0
FZ0120019BD	12	0,698	119,0	12130,5
FZ0140019BD	14	0,951	162,0	16510,9
FZ0160019BD	16	1,242	211,6	21565,3
FZ0180019BD	18	1,571	267,8	27293,6
FZ0200019BD	20	1,940	330,6	33695,8
FZ0220019BD	22	2,347	400,0	40771,9
FZ0240019BD	24	2,794	476,0	48521,9

FC (FE) = Anima tessile / Fibre core
WSC (SEL) = Anima metallica / Wire strand core
IWRC (SES) = Anima metallica composta / Independent wire rope core

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=UNI EN ISO 9001/2000=