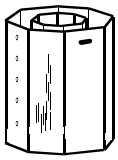
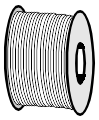
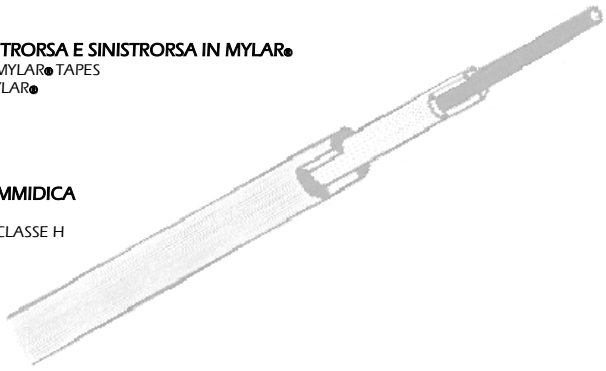




RAME; RAME STAGNATO; INOX; NIKEL 99
COPPER; BARE OR TINNED; INOX; NIKEL 99
CUIVRE ROUGE OU ETAME; INOX; NIKEL

NASTRATURA DESTRORSA E SINISTRORSA IN MYLAR®
FIRST AND SECOND MYLAR® TAPES
DEUX FEUILLE DE MYLAR®

POLIESTERE CON RESINA ESTEREIMMIDICA
POLYESTER BRAID - H" CLASS RESIN
TRESSE POLYESTERE - IMPREGNATION CLASSE H



PPR

NASTRO MYLAR® POLIESTERE RESINA

MYLAR® TAPES/ POLYESTER BRAID/ -H- CLASS RESIN

MYLAR® / TRESSE DE POLYESTERE / IMPREGNATION RESIN CLASSE -H-

PS2P

CLASSE F
155°C
220/380 V

MOTEURS, TRANFORMATEURS. MACHINES DE PRODUCTION. CABLAGES INDUSTRIELS EN ATMOSPHERES CHAUDES. SIGNALATIONS.

MOTORS, TRANSFORMERS. PRODUCTION MACHINERY. CABLE ASSEMBLY IN WARM SURROUDINGS. SIGNALLERS

MOTORI, TRASFORMATORI. MACCHINARI DI PRODUZIONE. CABLAGGI IN AMBIENTI CALDI SEGNALATORI

SEZIONE *SECTION* mm²	FORMAZIONE *COMPOSITION* n° * Ø	SPESSORE ISOLANTE *INS.THICKN.* mm	CONDUTTORE *CONDUCTOR* Cu ext.Ø mm	DIAMETRO ESTERNO *EXT.DIAM.* Tot.ext.Ø mm	RESISTIVITA' MASSIMA *MAX RESIST.* Ω km - Cu 20°	CORRENTE MASSIMA *MAX AMP.LOAD* Amp (170°)	PESO RAME *Cu WEIGHT* Kg-km
0,50	16 X 0,20	0,40	0,9	1,7	38,2	3,5	6,4
0.75	24 X 0,20	0,40	1,2	2,0	25,4	5,5	8,9
1	32 X 0,20	0,40	1,3	2,1	19,1	7	11,6
1,5	30 X 0,25	0,40	1,6	2,4	12,0	10	16,0
2,5	50 X 0,25	0,55	2,0	3,1	76,2	14	26,4
4	56 X 0,30	0,55	2,6	3,7	48,5	18	41,0
6	84 X 0,30	0,60	3,6	4,8	32,3	22	60,0
10	80 X 0,40	0,65	4,8	6,1	18,5	30	115,0

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