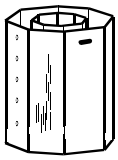
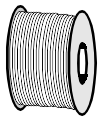
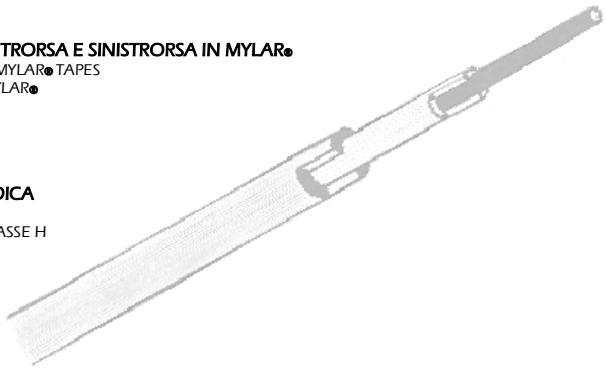




RAME; RAME STAGNATO; INOX; NIKEL 99
COPPER; BARE OR TINNED; INOX; NIKEL 99
CUIVRE ROUGE OU ETAME; INOX; NIKEL

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



VETRO CON RESINA ESTEREIMMIDICA
GLASS BRAID - H" CLASS RESIN
TRESSE DE VERRE - IMPREGNATION CLASSE H

# PVR

## NASTRO MYLAR®
## VETRO
## RESINA

*MYLAR® TAPES/ GLASS BRAID/ -H- CLASS RESIN*

*MYLAR® / TRESSE DE VERRE / IMPREGNATION RESIN CLASSE -H-*

PS2P
VMT

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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