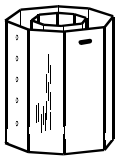
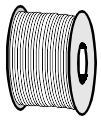




GVR A.T.

GOMMA SILICONE VETRO ALTA TENSIONE

SILICON RUBBER / GLASS BRAID / HIGH VOLTAGE
CAOUTCHOUC DE SILICONE / TRESSE DE VERRE / HAUTE TENSION

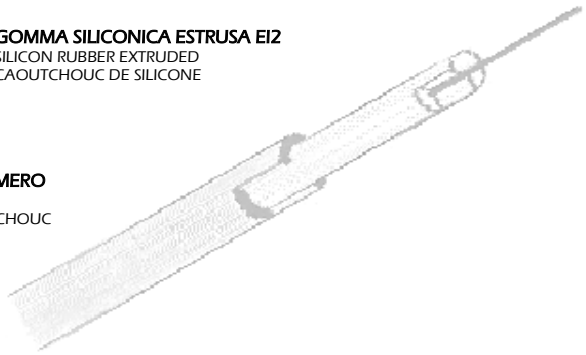
CSVL-HT
SIAF/GL/HV
FG4T2/2/AT

CLASSE H
200°C
4/6/12KV

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

GOMMA SILICONICA ESTRUSA EI2
SILICON RUBBER EXTRUDED
CAOUTCHOUC DE SILICONE

TRECCIA DI VETRO CON ELASTOMERO
GLASS BRAID WITH SILICON ELAST.
TRESSE POLYESTERE ENDUITE CAOUTCHOUC



CABLAGES DE MATERIELS ELECTRODOMESTIQUES CHAUFFANTS.
MACHINES DE PRODUCTION.
ECLAIRAGE URBAIN.
CABLAGES INDUSTRIELS EN ATMOSPHERES CHAUDES.
ALLUMAGES HAUTE TENSION

HEATING ELECTRICAL HAUSEHOLD APPLIANCES.
PRODUCTION MACHINERYS.
LIGHTING.
CABLE ASSEMBLY IN WARM SURROUNDINGS.
HIGH VOLTAGE IGNITIONS

CABLAGGIO DI ELETTRODOMESTICI RISCALDANTI.
MACCHINARI DI PRODUZIONE.
ILLUMINAZIONE.
CABLAGGI INDUSTRIALI IN AMBIENTI CALDI.
ACCENSIONI A SCARICA PIEZOELETTRICHE ED ELETTRONICHE

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
0,25	14 X 0,15	0,90	0,70	2,50	75,5	2	5,4
0,50	16 X 0,20	1,10	0,90	3,2	38,2	3	8,1
1	32 X 0,20	1,35	1,30	4,2	19,1	7	13,7
1	32 X 0,20	2,35	1,30	6	19,1	7	13,7
1	32 X 0,20	2,85	1,30	7,2	19,1	7	13,7

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