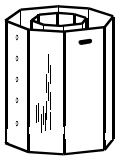
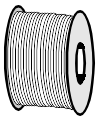
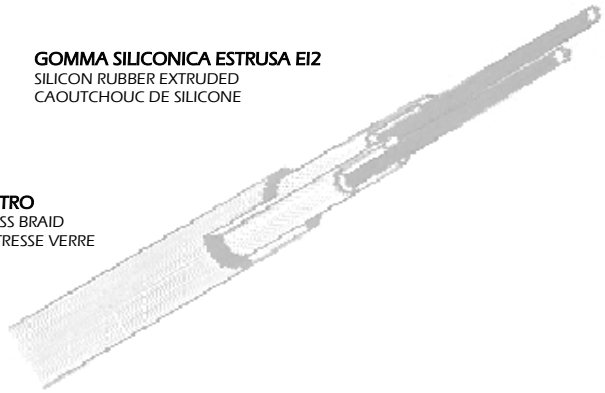




RAME; RAME STAGNATO; INOX; NIKEL 99
COPPER; BARE OR TINNED; INOX; NIKEL 99
CUIVRE ROUGE OU ETAME; INOX; NIKEL

GOMMA SILICONICA ESTRUSA EI2
SILICON RUBBER EXTRUDED
CAOUTCHOUC DE SILICONE

MULTIPLO + VETRO
MULTIWIRE + GLASS BRAID
MULTIPOLAIRE + TRESSE VERRE



GS MULT. + VETRO

GOMMA SILICONE MULTIPLO + VETRO

MULTIWIRE SILICON RUBBER + GLASS BRAID

CAOUTCHOUC DE SILICONE + TRESSE VERRE

SIHF/GL
N2GMH2G-J
FG4G472/2

CLASSE H
200°C
300/500 V

TOUS CABLAGES EN ATMOSPHERES CHAUDES JUSQU' A 180° C. CABLAGES INDUSTRIELS DANS ACIERIES VERRERIES, NUCLEARIES, MARINE ETC. CABLAGES DE FOURS, ETUVES, MACHINES POUR THERMOPLASTIQUES, CAOUTHCHOUC, ETC.

ANY KIND OF CABLE ASSEMBLY IN WARM SURROUNDINGS UP TO 180 °C. INDUSTRIAL CABLE ASSEMBLY IN STEEL-WORKS, GLASS-WORKS, NUCLEAR AND MARINE APPLICATIONS, OVENS, THERMOPLASTICS OR RUBBER MACHINERY, ETC.

OGNI TIPO DI CABLAGGIO IN AMBIETI CALDI FINO A 180° C.
CABLAGGI INDUSTRIALI IN ACCIEIERIE, VETRERIE, APPLICAZIONI NUCLEARI, MARINE, CABLAGGI DI FORNI, STUFE, INDUSTRIA TERMOPLASTICA, DELLA GOMMA, ETC.

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
2 X 0,75	24 X 0,20	0,6/0,8		6,4			14,4
3 X 0,75	24 X 0,20	0,6/0,8		6,8			21,6
4 X 0,75	24 X 0,20	0,6/1,0		7,8			29,0
2 X 1,00	32 X 0,20	0,6/0,8		6,6			19,0
3 X 1,00	32 X 0,20	0,6/1,0		7,4			29,0
4 X 1,00	32 X 0,20	0,6/1,0		8,0			38,0
2 X 1,50	30 X 0,25	0,6/1,0		7,6			29,0
3 X 1,50	30 X 0,25	0,6/1,0		8,0			43,0
4 X 1,50	30 X 0,25	0,6/1,0		8,8			58,0
2 X 2,50	50 X 0,25	0,7/1,2		9,2			48,0
3 X 2,50	50 X 0,25	0,7/1,2		9,7			72,0
4 X 2,50	50 X 0,25	0,7/1,2		10,6			96,0
2 X 4,00	56 X 0,30	0,8/1,2		10,8			77,0
3 X 4,00	56 X 0,30	0,8/1,2		11,4			115,0
4 X 4,00	56 X 0,30	0,8/1,2		13,1			154,0
2 X 6,00	84 X 0,30	0,8/1,5		13,4			115,0
3 X 6,00	84 X 0,30	0,8/1,5		14,2			173,0

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