



DESCRIPTION

Fiberglass tapes for insulation and protection of any surface or conductor, suitable for high temperatures. Provides insulation and protection against solvents. Common uses: fixing, layering and cross insulation. It guarantees high mechanical performance, perfect adhesion and electrical insulation even in the event of thermal shocks. Suitable for fixing heating cables on industrial pipes.

PRODUCT INFORMATION

Section	ISOEL®
Series	ISOGLASS
Metel code	NA6912
Article name	ISOGLASS 912

DIMENSION INFORMATIONS

Wide (W)	mm	12
Thickness (S)	mm	0,18
Length (L)	m	20

PHYSICAL INFORMATION

Material	Fiberglass
Adhesive	Silicone
Colour	White
Operating temperature (min – max).	°C 0 ... + 120
Maximum intermittent temperature	°C 200 (for 30 mins)
Self-extinguishing	n.a.
Halogen Free	(F), (Cl), (Br), (I), (At) Yes
Lead Free	Pb Yes
UV Resistant	n.d.

TECHNICAL INFORMATION

		Nominal values	Standard
Maximum Voltage	kV	4	-
Tensile strength	N/25mm	135	GB7753
Elongation	%	3	GB7753
Adhesiveness	N/25mm	10	GB/T2792

PRODUCT COMPLIANCE

Certifications	n.a.
Reference standards	n.a.
Conformity	n.a.
Fire resistance	n.a.
ETIM Classification	Ver. 7.0 EC000128

SAFETY INFORMATION

Harmful product	No
Dangerous product	No
CLP Compliant (Regulation 1272/2008/CE)	n.a.

INFORMAZIONI LOGISTICHE

Packaging	Barcode	1 pc	EAN 13	8058774267930
	Dimensions (L x W x H)	1 pc	m	0,50 x 0,05 x 0,02
	Weight	1 pc	kg	0,10
Packaging	Barcode	10 pc	EAN 13	-
	Dimensions (L x W x H)	10 pc	m	0,235 x 0,105 x 0,30
	Weight	10 pc	kg	1,13

HS code	70199000
Origin	Cina

NOTE

These information and our technical indications correspond to our knowledge and experience without however constituting our guarantee in relation to the final results or responsibilities deriving from any legal relationship. In fact, considering the multiplicity of materials, handling and storage conditions, as well as production and use conditions, all the information and indications above must be previously verified by the user according to his specific circumstances of use.