



Lubricant gel for cable laying, suitable for all types of electrical and telecommunication cables.

Suitable for laying in pipes, conduits, even in presence of curves or ascents and for vertically installed cables.

The gel does not lose adhesion on the cable during laying operations, allowing a durable lubricating action.

DESCRIPTION

PRODUCT RANGE

Section	Low voltage
Series	Lubricants
Commercial name	FLO9500

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Metel Code	Packaging	Total volume (L)
FL9500	Single bottle	0,95

PHYSICAL INFORMATION

Material	Polymeric
Color	Transparent

TECHNICAL INFORMATION

		Ratings	Standard
Physical appearance		Gel	
Operating temperature	°C	-5 ... +50	-
Density	g/cm ³	0,975	ISO 2781
Dielectric strength	kV/mm	24	EN60243
Resistivity	GΩ/mm	10	IEC 93
Volumetric drop		<0,1%	-
Self-extinguishing		HB	UL94
pH		6 ... 7	
Friction coefficient (PVC)		0,11	

PRODUCT CONFORMITY

Certification	n.a.
Reference standards	n.a.
Conformity	n.a.
Fire reaction	n.a.
ETIM classification	Ver. 7.0 EC002757

SAFETY INFORMATION

Harmful Product	No
Dangerous Product	No
Halogen Free (F), (Cl), (Br), (I), (At)	Yes
Lead Free Pb	Yes

CLP compliant (Regulation 1272/2008/CE) n.a.

LOGISTIC INFORMATION

Code	Q.ty (pc)	Dimensions (m)	Weight (kg)	Barcode
FL9500	1	Ø 8,5 x 29,5	1,02	8033501680633
FL9500	12	34 x 26 x 31	13,00	8033501682200

HS code 34039900
Origin Italy

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.