

LOW VOLTAGE PRODUCTS

DIELECTRIC SILICON FOR LOW VOLTAGE

SPECIAL PROPERTIES:

It is not irritating or toxic, so it is considered physiologically safe. It is chemically inert, showing great stability against water vapor, sulphurous anhydride acids and bases.

Excellent water resistance, does not melt or volatilize with water vapor. It offers excellent oxidation protection.

It has a neutral behavior in metals and most plastics.

It offers excellent dielectric properties such as high rigidity and low dielectric loss factor.

Non-stick.

APPLICATIONS:

Lubricant used in the installation of sealed connector systems of low voltage, operating at maximum 600 V and complying with the specification NMX-J-519-ANCE.



Content 150 gr



Content 5 gr

SPECS	
TYPE	Silicone grease
CONSISTENCY	Paste
APPEARANCE	Translucent, bluish opal color
PURITY	92% (as polydimethyl siloxane)
DENSITY (at 20 ° C)	1 gm./cm 3 approximately
VOLATILES	Less than 1.5%
ACIDITY INDEX	Approx. 0.5 mg KOH / gm
THERMAL STABILITY	From -50 ° C to 250 ° C



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Carretera Ánimas - Coyotepec Km 4 S/N , Colonia
Ixtapacalco, Coyotepec, Estado de México C.P. 54666

WWW.ELASTOTECNICA.COM.MX



(0052) 5541697000



ventas@elastotecnica.com.mx