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GT 4111 Dielectric Compound

GT Products© 4111

GT Products© 4111 is a grease-like silicone compound containing a silicone fluid thickened with silica filler. GT Products© 4111 will retain its properties over a wide temperature range; (-40 to +400°F). It does not melt.

GT Products© 4111 exhibits excellent dielectric properties resists oxidation, is non-toxic, and is water resistant.

Properties

Physical Form:	viscous silicone paste
Color:	white, translucent
Penetration:	250 - 350
Bleed: (2 hr, 200°C)	0.50% Max
Evaporation: (2 hr, 200°C)	2.50% Max
Service temperature	-40 - +400°F
Melting Point	none
Specific Gravity, (25°C)	1.0