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FEATURES:

- Thermal Conductivity: 4,63 W/m*K

THERMAL PASTE

- Thermal Impedance: 0,0087 °C*in²/W
- Volume: 0,5g/0,2 ml
- Non-Conductive/Curing/Corrosive



PRODUCT SPECIFICATION:

Color	Grey
Density at 20°C (g/ml)	3,15
Viscosity at 1rpm (Pa*s)	12500
Thermal conductivity (Heat Flow)	4,63W/m*K
Thermal impedance	0,0087 °C*in²/W
Weight loss after 96 hours at 100°C	0,15%
Permittivity at 106Hz	2,4
Volume resistivity	5,0 x 10 ⁸ ×(0hm*cm)
Dielectric strength	2,5KV/mm
Working temperature	-30~280 °C





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