THERMAL GREASE



Top-quality heat sink compound product developed most recently by Russian nano technology.

Made with high-purity thermal conducting materials.

Excellent thermal conduction thanks to its fine molecular structure produced by nanoscale treatment. High chemical stability, non-corrosive, anti-oxidation, nontoxic, non-volatility, nonflammable doesn't cause irritation to human skin

OC-3 | OC-7

D Color Appearance: Gray paste

12 Viscosity: 79,000 CPS | 89,000 CPS

D Specific Gravity: 2.2 g/cm3 | 2.8 g/cm3

12.56 w/mK

12 Thermal Resistance: 0.103°C *cm2/w

Volume Receptivity: 3.8 x 10¹³ ohm- cm

Dielectric Constant: 14.5 at 1MHz

>> Temperature Stability: -50°C to 250°C

25°C Shelf Life: 5 years