

Thermal Grease 30gr Alseye S-880



Overview:

Heat conduction silicate With dimethyl silicone oil. Thermal conductivity of filler material through the roller refining.

Heat treatment made. Be used as a power crystal filled heat conductor. Thermal surface heat materials. Benchmark instrument such as hot and cold face of the heat transfer medium.

High stability and reliability

Apply to CPU, VGA, LED, Chipset and other PC components

Low thermal resistance, high conductivity for heat transfer

Key features:

Color:grey

Thermal Conductivity:>5.15

Thermal Impedance:<0.004

Specific Gravity:>3.25

Viscosity:12500

Thixotropic Index:280+/-10

Moment Beared Temperature:-50~340c

Operation Temperature:-30~280c

