

- **SPECIFICATIONS**

PRODUCT NUMBER

HTK-002-U1

COLOR

White

SPECIFIC GRAVITY

2.37

VISCOSITY/FLOWABILITY

Nonflowing

THERMAL CONDUCTIVITY

0.8 (W/meter- °C)

VOLUME RESISTIVITY

5.0 x 10¹⁵

DIELECTRIC CONSTANT

4.4 at 100k Hz

DISSIPATION FACTOR

0.02 at 100k Hz

DIELECTRIC STRENGTH

550 volts/mil, 21.7 kV/mm

COOLER TYPE

Thermal Grease

SERIES

Thermal Grease



HIGH PERFORMANCE

THERMAL COMPOUND KIT



Features

- Suitable for CPU, GPU chipsets on Mainboards, VGA card, etc.
- Easy to use.
- Zif Socket Templates ensure correct applying area with various CPU socket types.
- Produces an even layer when using applicator.
- Dielectric.
- Wide range of application temperature.

TECHNOLOGY OF EVOLUTION
Cooler Master
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