



Cooler Master HTK-002-U1 Thermal Compound

Special Price
\$3.95 was
\$9.95

Product Images



Short Description

Cooler Master HTK-002 thermally conductive compounds are grease-like silicone materials, heavily filled with heat conductive metal oxides.

Description

Cooler Master HTK-002 thermally conductive compounds are grease-like silicone materials, heavily filled with heat conductive metal oxides.

Note: This Item can not be shipped using DHL

Features

- Suitable for CPU, chipsets on Mainboard, 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

Specifications

Model	HTK-002-U1
Color	Gray
Viscosity (@25 C)	1400 P
Specific Gravity @ 25 C	2.63 g/cm ³
Bulk Thermal Conductivity	>4.5 W/m-K
Thermal Impedance	~0.02 C-in/W
Volume Resistivity	5.0 x 10 ¹⁵ Ω cm
Shelf Life	24 months from DOM
Evaporation (200 C x 24hr)	<0.35%

Additional Information

Brand	Cooler Master
SKU	HTK002U1
Weight	0.2500
TIM Type	Paste
Vendor SKU/EAN	870423002789
Special Price	\$3.95

