

10g Silicone Thermal CPU Paste Tube

StarTech ID: HEATGREASE10



This thermal paste can be used to improve the effectiveness of a CPU cooler by thermally bonding the CPU to the heatsink, allowing the heatsink and fan to work at their full capacity to remove harmful heat from the CPU.

Applications

- Replace old or dried out thermal paste
- System builders who put together many low-end to mainstream systems

Features

- Ceramic-based compound containing silicon
- Thermal conductivity of more than 1.066W/m-K

Technical Specifications

Warranty	2 Years
Thermal Conductivity	>1.066 W/(m·K)
Thermal Resistance	<0.1955/10/2012eg;C-m ² /W
Bleed	<0.05% at 2005/10/2012eg;C/24 hours
Evaporation	<0.001% at 2005/10/2012eg;C/24 hours
Specific Gravity	2.3
Color	White
Product Length	1.2 in [30 mm]
Product Width	2.8 in [72 mm]
Product Height	0.7 in [18 mm]
Product Weight	0.5 oz [14 g]
Operating Temperature	-20°C to 100°C (-4°F to 212°F)
Storage Temperature	-50°C to 150°C (-58°F to 302°F)
Humidity	10% ~ 80% RH
Shipping (Package) Weight	0.1 lb [0 kg]
Included in Package	1 - Tube of Silicone Heat Grease Compound

Certifications, Reports and Compatibility

