StarTech.com 20g Tube CPU Thermal Paste Grease Compound for Heatsinks

Brand : StarTech.com Product code: HEATGREASE20

Product name : 20g Tube CPU Thermal Paste Grease

Compound for Heatsinks

SILICONE COOLER PASTE REFERENCE

 $Star Tech. com\ 20g\ Tube\ CPU\ Thermal\ Paste\ Grease\ Compound\ for\ Heatsinks\ -\ heat\ grease\ -\ cpu\ paste\ -\ thermal\ compound$

StarTech.com 20g Tube CPU Thermal Paste Grease Compound for Heatsinks:

The HEATGREASE20 CPU Thermal Paste Compound can be used to improve the effectiveness of a CPU cooler, by thermally bonding the surface of the CPU to the heatsink, which enables the heatsink and fan to work more efficiently to remove harmful heat from the CPU.



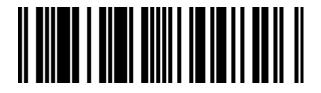
This 20g tube of ceramic-based thermal grease is enough for a large number of CPU installations for most home or business computers or any other light application where good thermal bonding between two surfaces is required.

Please see our support section for the Material Safety Data Sheet for HEATGREASE20.

The StarTech.com Advantage

- Improves the heat transfer between a CPU and heatsink to keep the CPU running cooler
- Effectively fills surface imperfections on CPU to prevent air pockets and help heat transfer
- Ceramic-based compound that is electrically non-conductive, for safe use around electronics

Features		Technical details	
Thermal conductivity	1.066 W/m·K White 0.195 °C/W 2.3 g/cm ³ -20 - 100 °C -50 - 100 °C 10 - 80%	Sustainability certificates	RoHS
Product colour		Weight & dimensions	
Thermal resistance Specific gravity Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)		Width Depth Height Weight	72 mm 18 mm 18 mm 24 g
Technical details		Packaging data	
Evaporation (@ 200°C/24h) Bleed (@ 200°C/24h)	0.001% 0.005%	Package width Package depth Package height Package weight	84 mm 152 mm 23 mm 37 g





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