

StarTech.com Pasta termoconduttiva per CPU in tubo da 20 g per dissipatori

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Codice prodotto: HEATGREASE20

Nome del prodotto : Pasta termoconduttiva per CPU in tubo da 20 g per dissipatori



StarTech.com Pasta termoconduttiva per CPU in tubo da 20 g - dissipatore di calore - Composto/Pasta termica (HEATGREASE20)

[StarTech.com Pasta termoconduttiva per CPU in tubo da 20 g per dissipatori:](#)

Offre una migliore conduzione termica tra CPU e barra, grazie ai composti al silicone

La pasta termoconduttiva per CPU HEATGREASE20 può essere utilizzata per migliorare l'efficacia di un dissipatore per CPU collegando termicamente la superficie della CPU al dissipatore e permettendo alla ventola e al dissipatore di funzionare in modo più efficiente rimuovendo il calore nocivo dalla CPU.

Il tubo da 20 g di pasta termoconduttiva a base ceramica è sufficiente per un elevato numero di installazioni di CPU per la maggior parte di computer domestici e aziendali e altre applicazioni light in cui è necessario un buon collegamento termico tra due superfici.

Per la scheda di sicurezza di HEATGREASE20, consultare la sezione support.

The StarTech.com Advantage

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



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