

StarTech.com High-Performance Silicone Thermal Paste, 14.5W/m•K Conductivity, Grease Compound for CPUs, GPUs, and ICs, Improves Heat Dissipation in Computers

Model: SILVGREASE10-PRO

Manufacturer: STARTECH

EAN: 065030911443

Product Code: 1055867

R999

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Performance Thermal Paste - 10g

Improve cooling performance in workstations, servers, and compact systems with this high-performance thermal paste, designed for efficient heat transfer and safe application in professional environments.

Reliable Thermal Transfer for Demanding Systems

Silicone-based thermal compound features a thermal conductivity of 14.5 W/m • K and an operating range of -58°F to +536°F (-50°C to +280°C); helping maintain thermal stability in CPUs, GPUs, and ICs with high TDP under continuous load.

Safe for Sensitive Components

Electrically non-conductive grease helps prevent shorts, supporting safe use in spaced constrained or critical system builds.

Precise and Reusable Application

Includes a resealable 10g syringe with screw cap and plunger for controlled, repeatable use in upgrades, repairs, or custom builds.

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