



Spire SilverGrease Large High Performance Silver Based Composite Thermal Interface - 25g

Special Price
\$7.98 was
\$19.95

Product Images



Short Description

Product Details:

Spire SilverGrease Large is a high performance, silver based composite thermal interface material designed to maximize heat transfer from processors to heat-sink enabling you to get more cooling performance! The high viscosity formula efficiently fills invisible surface imperfections to improve contact and thermal conductivity. The supplied 25gram syringe is sufficient for up to 60 processor cooler installations. The Spire SilverGrease Large is a must have for every large format system integrator and pc assembler.

Main Features:

- Durable high quality thermal interface material
- Silver based composite
- Applicable to CPU & GPU processors
- Improved contact for heat-sinks and DT-heat-pipes
- Suitable for high wattage micro-processors
- Thermal improvement for your processor
- Tool-free and simple application

Product Includes :

* Owner Manual * Tube with thermal interface Silver Grease.

Product Specification

Features	* Durable high quality thermal interface material * Applicable to CPU and GPU processors * Suitable for high wattage processors * Thermal improvement for your processor * Tool-free and simple application
Colors	Silver
Thermal Conductivity	3.8 W/m-K
Thermal Impedance	10KO
Specific Gravity	2.5%
Evaporation	0.001 %
Bleed	0.05 %
Dielectric Constant A	5.1
Compounds	Silicone Compounds 50% Carbon Compounds 20% Metal Oxide Compounds 30%
Operating Temperature	30~180 °C
Warranty	2 Years Limited Warranty
Packaging type	Blister
G.W. Weight	41G

UPC Code	6943051204741
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* All technical data shown above are measurements from our own laboratory. Product images shown may differ from actual product. Specifications are subject to change without prior notice.

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Note: This Item can not be shipped using DHL

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Additional Information

Brand	Spire
SKU	SP-457-25G-D
Weight	0.3000
TIM Type	Paste
Special Price	\$7.98

