

1.5g Metal Oxide Thermal CPU Paste Compound Tube for Heatsink

Product ID: SILVGREASE1



Our thermal CPU paste improves the effectiveness of CPU coolers by thermally bonding the CPU to the heatsink.

A high quality metallic solution that helps to ensure maximum dissipation of heat generated by the CPU for optimized performance and greater system stability; and is more effective than standard silicon-based heat grease/CPU paste, providing optimum protection against CPU heat damage.

Please see our support section for the Material Safety Data Sheet for SILVGREASE1.

Certifications, Reports and Compatibility



Applications

- High demand applications, such as overclocking and high performance CPUs
- Replace old or dried out thermal paste

Features

- Metal-based compound containing metal oxide
- Thermal conductivity of more than 1.93 W/m-K
- Negligible electrical conductivity
- Stable performance over a wide temperature range
- 4-6 applications per tube
- Resealable syringe applicator

Performance	Warranty	2 Years
	Bleed	<0.05% at 150°C/24 Hours
	Evaporation	<0.001% at 150°C/24 Hours
	Specific Gravity	>1.7 at 25 °C
	Thermal Conductivity	>1.93 W/m-K at 25 °C
	Thermal Resistance	<0.120 °C-in ² /W at 25 °C
Environmental	Operating Temperature	-30°C to 180°C (-22°F to 356°F)
Physical Characteristics	Color	Silver
	Materials	Silicone Compounds 50% Carbon Compounds 30% Metal Oxide Compounds 20%
	Product Length	2.6 in [67 mm]
	Product Width	0.8 in [20 mm]
	Weight of Product	0.1 oz [4 g]
Packaging Information	Package Height	1 in [25 mm]
	Package Length	5.9 in [15.1 cm]
	Package Width	3.3 in [84 mm]
	Shipping (Package) Weight	0.6 oz [17 g]
What's in the Box	Included in Package	1 - 1.5g tube of thermal grease

Product appearance and specifications are subject to change without notice.