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MODDIY Shin-Etsu MicroSi Thermal Interface Material X-23-7921-5 6.0W/m.K (5g)

$19.99

Product Images

Short Description

The Dow Corning TC-5622 ThermallShin-Etsu Silicone Thermal Grease: This silicone fluid compound contains thermally-conductive fillers. With a high thermal conductivity value, this product emphasizes high bulk thermal conductivity values and ease of workability. The smaller diameter filler allows the material to achieve thinner bondlines. Ideally suited for CPU's and applications where mating surfaces have minimally uneven surfaces.y Conductive Compound is a low thermal resistance for superior heat transfer, 0.061cm²C/W @40 PSI

Description

Shin-Etsu MicroSi Thermal Interface Material X-23-7921-5 W/m.K > 6.0 (5g) Full Kit Box Set

Shin-Etsu Silicone Thermal Grease: This silicone fluid compound contains thermally-conductive fillers. With a high thermal conductivity value, this product emphasizes high bulk thermal conductivity values and ease of workability. The smaller diameter filler allows the material to achieve thinner bondlines. Ideally suited for CPU's and applications where mating surfaces have minimally uneven surfaces.

Syringe application: Shin-Etsu MicroSi's syringes are ideal for manual applications assuring that a consistent shot weight is applied to the intended surface. Shin-Etsu MicroSi's SQC processes provide a consistent dispense weight with each syringe.

Note: This Item can not be shipped using DHL

Features

- Optimal efficiency and thermal transfer.
- Convenient syringe for easy application.
- High performance thermal grease. Good for general applications. Especially on uneven surface.
- Injector with cap for easy application and storage

Specifications

- Thermal Conductivity: 6.0 (W/m K)
- Specific Gravity: 2.6
- Electrically non-conductive
- Viscosity: (Pa.s @ 25C) 250

- Storage Conditions 60F to 85F (15C - 29C)

Additional Information

Brand	ModDIY
SKU	MDY-X-23-7921-5
Weight	0.0100
Color	Gray
TIM Type	Paste