



Arctic Cooling MX-2 Thermal Compound for All Coolers - 30g

Special Price
\$10.00 was
\$19.99

Product Images



Short Description

High Performance Thermal Compound for the Enthusiast. MX-2 is a high thermal conductivity and low

thermal resistance compound for components that require optimum thermal dissipation. It is ideally suited for use in CPU, GPU cooling and other applications between power semiconductor components and heat sinks where thermal conductivity is a major factor.

Description

High Performance Thermal Compound for the Enthusiast

MX-2 is a high thermal conductivity and low thermal resistance compound for components that require optimum thermal dissipation. It is ideally suited for use in CPU, GPU cooling and other applications between power semiconductor components and heat sinks where thermal conductivity is a major factor.

Safe to apply anywhere

Since the MX-2 does not contain any metal particles, there are no problems regarding electrical conductivity or capacitance. Unlike other silver and copper compounds, MX-2 ensures that contact to electrical traces, pins and leads cannot result in any damage.

Durability

With MX-2 no curing and no bleeding of the compound are possible. In contrast to other products, this compound does not show decreasing performance over time, does not need to be reapplied and has a durability of at least 8 years.

Content: 4g thermal compound

Note: This Item can not be shipped using DHL

Features

- High Thermal Conductivity
- Low Thermal Resistance
- Non-Electrical Conductive
- Non-Capacitive
- Non-Curing
- Non-Corrosive
- No Bleeding
- Odorless

Additional Information

Brand	Arctic
SKU	ACTC-MX2-30G
Weight	0.2000
TIM Type	Paste
Vendor SKU/EAN	872767002227
Special Price	\$10.00

