



MX-2

Award-Winning High Performance Thermal Compound

Main Features

- High thermal conductivity
- Low thermal resistance
- Electrically non-conductive
- Non-capacitive
- Non-curing
- Non-corrosive
- Non-bleeding



 Carbon
Neutral
green.arctic.ac

www.arctic.ac



MX-2

Award-Winning High Performance Thermal Compound

Non-Metallic Thermal Paste

The **MX-2** outperforms other metallic thermal pastes in the market. Its metal-free, non-electrical conductive design eliminates any risks of causing short circuit, adding more protection to the CPU and VGA cards.

High Performance

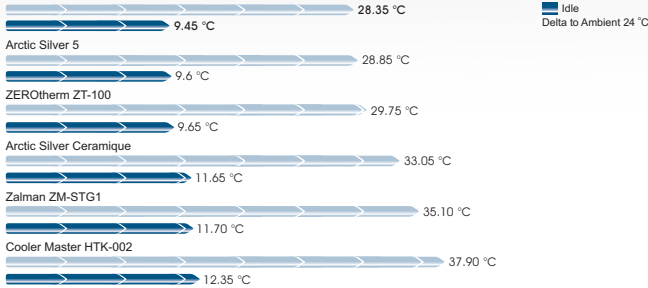
Due to its high thermal conductivity and low thermal resistance, the **MX-2** guarantees efficient thermal dissipation from the components. With excellent temperature reduction performance, the **MX-2** is ideal for CPU and GPU cooling, and other applications between power semiconductor components and heatsinks. It is also one of the easy ways to improve the overclockability further!

Application

CPU, GPU, power semiconductor components

| Specifications | |
|----------------------|-------------------------|
| Thermal Conductivity | 5.6 W/mK |
| Viscosity | 850 poise |
| Density | 3.96 g/cm ³ |
| Net weight | 4 g / 8 g / 30 g / 65 g |

ARCTIC MX-2



◀◀ Better
Tested Intel Qx6850 Core 2 Extreme at 3.00GHz
Data source: HardwareLogic.com
CPU Cooler: Zalman Reserator XT



4g



8g



30g



65g



"It is exciting to see a non-metallic paste showing better performance than metal based ones."
– DarkHardware.com



"This paste can produce excellent results in the case for the video, and the processor. ARCTIC MX-2 is an excellent choice for enthusiasts."
– HardwareTech

