



# MX-4

## High Performance Thermal Paste

- High efficiency
- Particularly suitable for gamers and overdrcklockers
- Non-conducting
- Non-capacitive



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## High Performance Thermal Paste

The MX-4's consistency is engineered for simplicity of application, superior thermal conductivity and high durability. With its new formula, the MX-4 guarantees exceptional heat dissipation from the components and supports the stability needed to push your system to its limit.

The MX-4 is metal-free and non-electrical conductive which eliminates any risks of causing short circuit, adding more protection to the CPU and VGA cards.

### Specifications

Thermal Conductivity	8.5 W/mK
Viscosity	870 Poise
Density	2.5 g/cm <sup>3</sup>
Volume Resistivity	3.8 x 10 <sup>13</sup> Ω-cm
Net Weight	2 g/4 g/8 g/20 g/45 g

### ARCTIC MX-4

73.2 °C

Prolimatech PK-1

73.6 °C

Scythe Thermal Elixer

73.9 °C

Coolink Chillaramic

74 °C

Gelid GC-2

74.2 °C

Noctua NT-H1

74.3 °C

Coolaboratory Liquid Ultra

76.4 °C

EKL Alpenföhn Schneekanone

76.9 °C

Thermalright Chill Factor II

77.1 °C

Akasa AK-455

78.3 °C

<<< Better

Tested on Geforce 8800 GT

Data source: PC Games Hardware, Germany, August 2010, page no. 20-21



2 g



4 g



8 g



20 g



45 g