

MX-4 High Performance Thermal Paste

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





MX-4 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 ³
Net Weight	4 g/20 g



ARCTIC MA-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 ℃		
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

ADCTIC MV-A

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