



Thermal Grizzly Minus Pad Extreme 100x100x1.0

\$119.95

Product Images



Short Description

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Due to the strong plastic deformation, only one installation is recommended. The thermal conductivity has been increased by about 260% compared to the minus pad 8 and is therefore perfectly suited for power-intensive applications such as voltage converters and RAM. Even the slightest contact pressure is sufficient for optimal attachment. All pads are eco-friendly and RoHS compliant.

Features

- Optimized for overclocking
- Superior thermal conductivity
- No curing

operation area

rating

thermal conductivity ¹

Sub Zero overclocking

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overclocking

water cooling

air cooling

Specifications

The minus pad extreme is available in the dimensions 120x20 mm and 100x100 mm and in the thicknesses 0.5 mm, 1 mm, 1.5 mm, 2 mm, 3 mm

Technical specifications

hardness

Shore 00 - 65

Strength

0.5-3.0mm

Typical height tolerance

±0.1mm

flammability

V-0

Electrically isolating

Yes (8KV/mm ASTM D149)

density 3.38 g/cc
application temperature -100°C / +200°C

Additional Information

Brand	Thermal Grizzly
SKU	TG-MPE-100-100-10-R
Weight	0.2500
TIM Type	Pad
Vendor SKU/EAN	4260711990533

