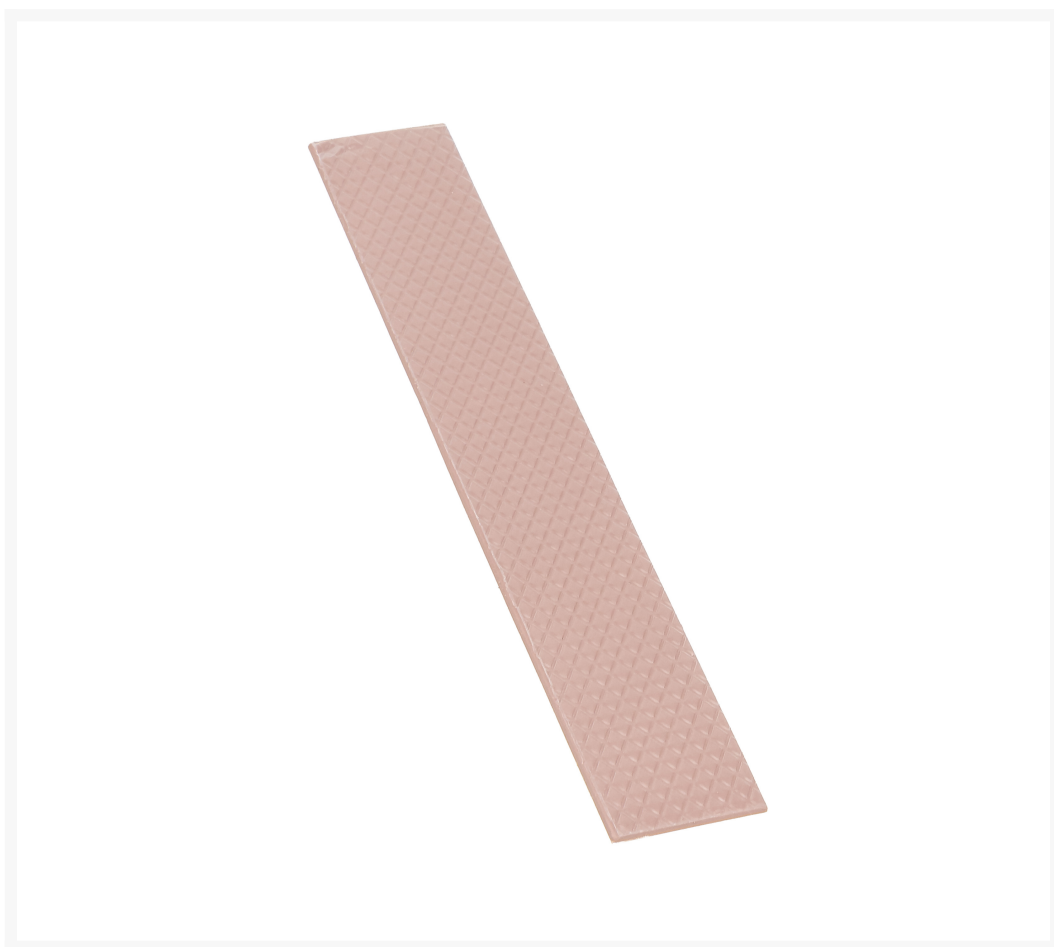




Thermal Grizzly Minus Pad 8 High Performance Thermal Pad - 120x20x3.0mm

\$17.99

Product Images



Short Description

The high performance thermal pads of the Thermal Grizzly Minus Pad series consist of a very elastic and flexible surface area with very high thermal conductivity, compensating for even the smallest of gaps between components. Available in a variety of different sizes and thicknesses.

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The easy to process and flexible minus pads are made up of different constituents, based on a ceramic silicon formula complex and nano aluminum oxide. Thus, the pads ensure a constant, optimal heat transfer.

The lightest of touches is enough to attach them optimally. All pads are ecofriendly and RoHS-compliant.

Features

- High thermal conductivity
- High compressibility
- Electrical insulation

Application

Rating

Thermal Conductivity	***
Extreme-Overclocking	*
Overclocking	***
Water Cooling	****
Air Cooling	****
Silicone Sensitive Areas	

Specifications

Specifications minus pad 8: W/mK 8.0, temperature range: -100°C / +200°C

The minus pads 8 are available in the sizes of 30x30mm, 120x20mm, 100x100mm as well as in the thicknesses of 0,5mm, 1mm, 1,5mm, 2mm.

Additional Information

Brand	Thermal Grizzly
SKU	TG-MP8-120-20-30-1R
Weight	0.2500
TIM Type	Pad

