

Performance-PCs.com

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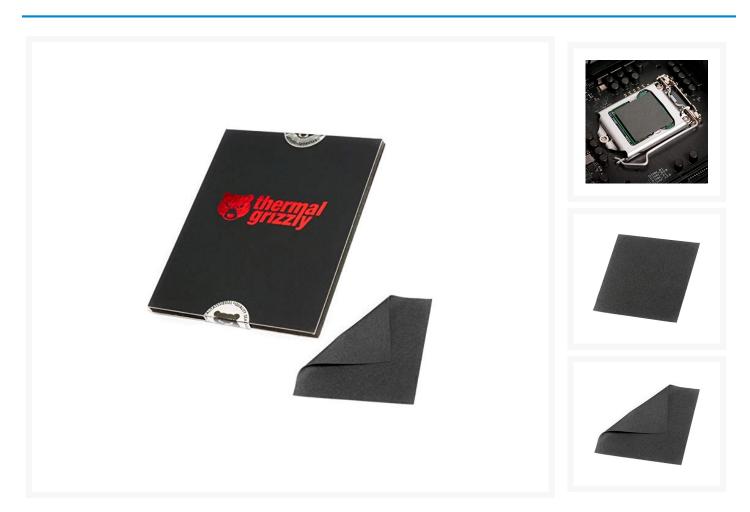


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Thermal Grizzly Carbonaut High-Tech Carbon Thermal Pads -25x25x0.2mm

\$11.95

Product Images





Short Description

Thermal Grizzly Carbonaut high-tech carbon thermal pads can be used as an excellent alternative to midrange thermal compounds. They have the exclusive advantage of being reusable, with a very elastic and adaptable surface and very high thermal conductivity. Even the slightest unevenness can be compensated very well.

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The Thermal Grizzly Carbonaut pad is a carbon fiber thermal pad. Its special developed polymer results in its flexibility and its soft 'gap filler' properties. The carbon fiber structure ensures excellent thermal conductivity. Thermal Grizzly Carbonaut is lightweight and reusable. In addition, Thermal Grizzly Carbonaut has a very high thermal conductivity even with very little contact pressure. Thermal Grizzly Carbonaut heat transfer performance always remains constant. Note: Carbonaut is electrically conductive.

Features

- Maximum thermal conductivity
- Constantly high performance
- Reusable

- Does not dry out
- Flexible and easy to use

| Application | Rating |
|--------------------------|--------|
| Thermal Conductivity | **** |
| Sub-Zero Overclocking | ** |
| Overclocking | *** |
| Water Cooling | **** |
| Air Cooling | **** |
| Silicone Sensitive Areas | **** |

Specifications

| Thermal Conductivity | 62,5 W/mk |
|----------------------|-------------------|
| Thickness | 0,2mm |
| Temperature | -250 °C / +150 °C |

| Size | CPU/GPU |
|---------|--|
| 32 x 32 | Intel Desktop CPUs (115x) e.g 6700K, 7700K, 9900K |
| 38 x 38 | Intel 20xx HEDT CPUs and AMD Desktop CPUs. e.g. 7900X, 7980XE, 2700X, 1800X, 6950X |
| 51 x 68 | AMD Threadripper CPUs e.g. 1950X, 1920X, 2990WX |
| 25 x 25 | Nvidia GPUs (RTX 2080) |
| 31 x 25 | Nvidia GPUs (RTX 2080 Ti) |

Additional Information

| Brand | Thermal Grizzly |
|----------------|------------------|
| SKU | TG-CA-25-25-02-R |
| Weight | 0.2500 |
| ТІМ Туре | Pad |
| Vendor SKU/EAN | 753677507517 |

