

TG Putty Basic



TG Putty Advance



TG Putty Pro



High Performance Cooling Solutions – Designed in Germany

Thermal Grizzly introduces the TG Putty product line, specifically developed for modifying graphics cards and replacing thermal pads between the PCB and the cooler. However, the TG Putty can also be used in other applications, including notebooks, gaming consoles, handheld devices, and audio products.

The product line includes three versions, primarily differentiated by their thermal conductivity:

- TG Putty Basic: Moderate thermal conductivity
- TG Putty Advance: Good thermal conductivity
- TG Putty Pro: Excellent thermal conductivity

TG Putty is a non-electrically conductive alternative to traditional thermal pads and is easy to apply. As a flexible gap filler, it compensates for height differences, making it ideal as a replacement for thermal pads on graphics cards. Typically, out of the factory graphics cards use thermal pads in two or three different heights, so when renewing the pads or switching to a GPU water cooler, multiple pads of different sizes would be required. TG Putty, however, can bridge height differences ranging from 0.2 to 3.0 mm.

TG Putty is applied either with the included spatulas or by hand (gloves are recommended). The spatula enables broad application across surfaces. Alternatively, the TG Putty can be shaped by hand into small balls, sized to fit the target area (e.g., VRAM, SMD).

Before application, the target surface should be thoroughly cleaned and degreased, for instance, with TG Cleaning Wipes or commercially available isopropanol.

Short information

- Adjustable quantity
- Flexible as a gap filler
- Conforms to the surface

Scope of delivery

- Putty Basic/Advance/Pro
- 3x TG Spatula Pro
- 2x Gloves

Technical data

Item number:	EAN Code:	Weight:	Packaging size:	*Net weight:	*Gross weight:	PU:
TG-P-B-030	4260711991196	30 g	8.7x7.1x4.7cm	40 g	58 g	20 Pcs.
TG-P-A-030	4260711991202	30 g	8.7x7.1x4.7cm	40 g	58 g	20 Pcs.
TG-P-P-030	4260711991189	30 g	8.7x7.1x4.7cm	40 g	58 g	20 Pcs.
TG-P-B-100	4260711991714	100 g	4.7x6.1x8.2cm	40 g	149 g	20 Pcs.
TG-P-A-100	4260711991721	100 g	4.7x6.1x8.2cm	40 g	149 g	20 Pcs.
TG-P-P-100	4260711991707	100 g	4.7x6.1x8.2cm	40 g	149 g	20 Pcs.

*Net weight is the total weight of an article excluding the weight of packaging and accessories. The gross weight refers to the total weight of the product including accessories and packaging. Slight weight deviations are possible due to production factors.



Please note

The data in this technical data sheet are based on our current knowledge and experience. Due to the large amount of possible factors, this should not be construed as to release the users from doing their own tests and screening. No legally binding assurance of specific properties or applicability for a concrete purpose should be derived from these data. Please consider contacting us for further detail. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed.

Trademark Information

Thermal Grizzly is a registered trademark.