

Lapping-Tool FOR INTEL 13/14th GEN

High Performance Cooling Solutions – Made in Germany

The lapping tool for Intel's 13/14th Gen processors allows the heat spreader to be safely lapped off. The CPU is simply mounted on the lapping tool using the screws provided. The tolerances of the lapping tool allow the heat spreader to be ground down by 0.2 millimetres. The 13/14th Gen Lapping Tool is compatible with 12th Gen Intel Core CPUs.

Please note that sanding the CPU will void the warranty. For the largest possible contact surface between the IHS and the base plate of the CPU cooler, the latter should also be sanded.

Disposable complete set with sandpaper

The lapping tool for Intel's 13/14th Gen CPUs comes with a total of three sheets of sandpaper. The enclosed sandpaper has grits of 400, 1200 and 2,500 (one sheet each).

The lapping tool for Intel's 13/14th Gen CPUs is intended for single use, but can also be used several times. When using multiple times, be especially careful not to sand too much material off the IHS.

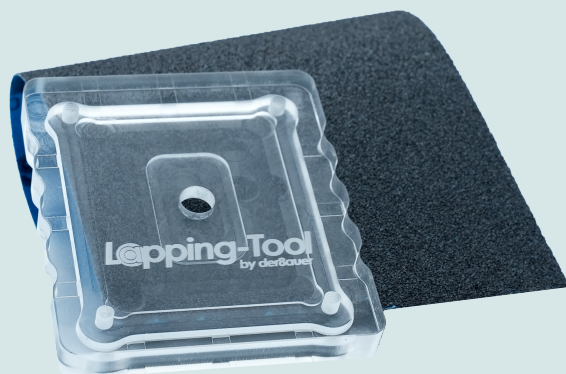
Scope of delivery

- 1x Lapping Tool
- 4x Screw
- 4x PU washer
- 1x Allen key 2,5mm
- 1x Sandpaper 400 grit
- 1x Sandpaper 1.200 grit
- 1x Sandpaper 2.500 grit

Technical data:

Unit:	Value/description:
Material:	Acrylic glass
Colour:	Transparent
Typical application:	Auxiliary tool for grinding Intel 13/14th Gen processors
Length:	65 mm
Width:	58 mm
Height:	9 mm
Package size:	21x15x3 cm
*Gross weight:	55g
*Net weight:	25g
Item number:	TG-LT-i13G
EAN-Code:	4260711990717
PU:	7 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.



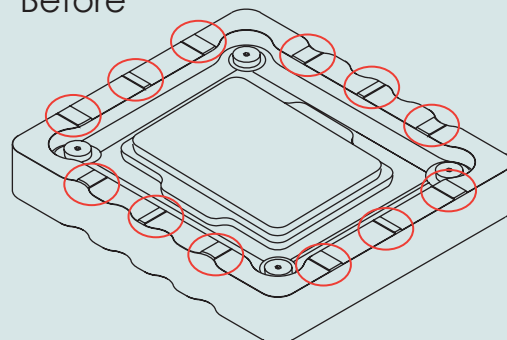
Short information

- Simplifies CPU lapping
- For Intel Core 13/14th Gen (Compatible with 12th Gen)
- CNC-milled acrylic glass
- Complete set with sandpaper
- Single use recommended

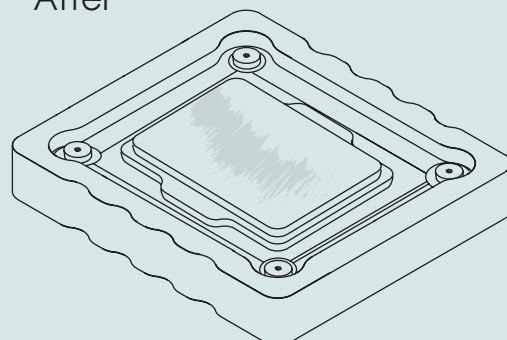
Easy to use

On the lapping tool, there are ridges on the acrylic glass around the clamped CPU. These ridges are 0.2 millimetres high. Once the ridges have been completely removed, the grinding process must be stopped. 12th, 13th and 14th generation processors are compatible with the 13/14th Gen Contact Frame as long as they are not ground down more than 0.2 millimetres.

Before



After



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.