



## MasterGel Maker



MasterGel Maker is developed for users needing the best thermal conductivity for high performance CPUs, GPUs or even chipsets. The non-curing and non-electrical conductive traits help avoid any short circuiting and provide protection and performance for long-term use. The non-abrasive added Nano Diamond particles allow the MasterGel Maker to be extremely lightweight and easy to spread or remove while avoiding auto-oxidation or erosion overtime.

### Product Features

- Ultra-high conductivity (11 W/m.k)
- Nano Diamond particles maintains through a wide range of temperatures (-50 to 150°C)
- Excellent viscosity makes it easy to spread or remove without cracking or drying out

### Package Information

EAN Code	4719512049167
UPC Code	884102027390
Package Dimensions	189 x 114 x 20 mm (7.4 x 4.5 x 0.8 inch)
Carton Dimensions	448 x 415 x 300 mm (17.6 x 16.3 x 11.8 in)
Unit / Carton	100 pcs
Carton / Pallet	24 carton

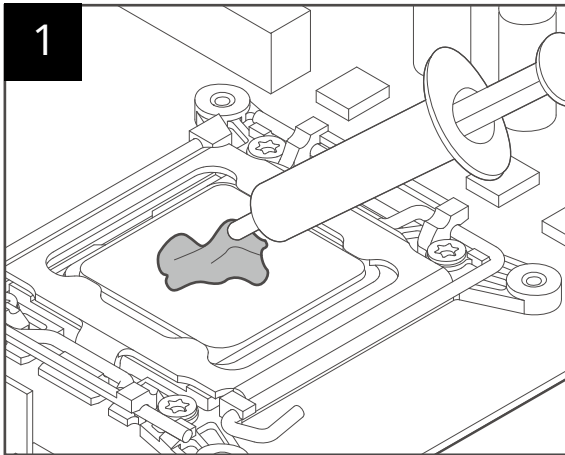
### Specification

Color	Gray
<b>Thermal Conductivity (W/m-K)</b>	11
<b>Specific Gravity (g/cm<sup>3</sup>)(25°C)</b>	2.6
<b>Volume (ml)</b>	1.5
<b>Net Weight (g)</b>	4
<b>Scraper</b>	Yes
<b>Grease Cleaner</b>	Yes

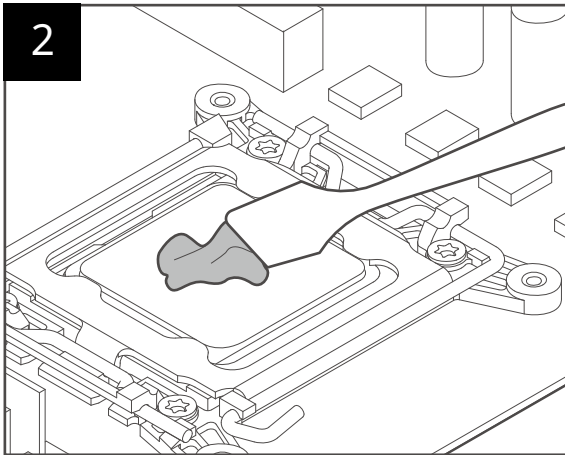


Make It Yours.

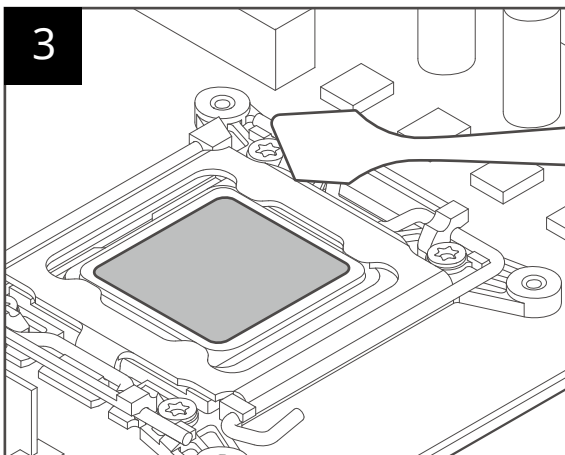
# How To Apply Thermal Grease On The CPU?



Clean off any dust or existing thermal compound on the surface, then squeeze a small drop (pea size) of your new compound on the center of the CPU.



Use the included plastic brush to spread the compound equally over the surface for maximum coverage.



Ensure every part of the die area is covered with a thin layer of thermal compound.