



Antec's Formula 7 thermal compound protects your CPU even when your rig is running on all cylinders. Since little of the CPU's surface actually touches the heat sink, you need a solution that isolates and facilitates the transfer of heat. Formula 7's nano diamond particles minimize the distance between heat-conductive compounds and gladly take on an overclocking environment, optimally performing between -50°C and 250°C. To keep your system cool and your CPU functioning comfortably, pick up Antec's Formula 7 for a diamond-caliber solution.

**SPECIAL FEATURES:**

- Diamond particles measuring 0.0000015 cm rated at 8.3 w/mK
- Extended -50°C to 250°C stable temperature range ideal for performance cooling
- Lighter, easier to spread stable composition won't crack or dry out
- Quantity: 4 g
- Specific gravity: 2.8 g / cm<sup>3</sup>

UPC# 0-761345-77061-3