



<b>Embargo Date</b>	N/A
<b>First Customer Ship Date</b>	12-Aug-19
<b>Product Full Name</b>	CORSAIR XTM50 High Performance Thermal Paste Kit
<b>Etail Product Title</b>	CORSAIR XTM50 High Performance Ultra-Low Thermal Impedance CPU/GPU Thermal Compound   5 grams
<b>Pre-Order Option</b>	No
<b>Product Imagery</b>	<a href="#">Image Assets</a>

**Overview**

**25 Word Product Description**

CORSAIR XTM50 High Performance Thermal Paste is the most complete solution to help lower your PC component temperatures and keep your PC cool under pressure.

**Overview**

**50 Word Product Description**

CORSAIR XTM50 High Performance Thermal Paste is the most complete solution to help lower your PC component temperatures. XTM50's premium zinc oxide-based compound efficiently transfers heat from your PC's hottest components, lowering temperatures compared to common thermal paste. Non-conductive and easy to apply, XTM50 ensures your PC stays cool under pressure.

**Overview**

**100 Word Product Description**

CORSAIR XTM50 High Performance Thermal Paste is the most complete solution to help lower your PC component temperatures. XTM50's premium zinc oxide-based compound efficiently transfers heat from your PC's hottest components, lowering temperatures compared to common thermal paste. Using XTM50 is easy, with an included stencil and applicator taking the guesswork out of application and ensuring you use the right amount, every time. Non-conductive and easy to apply, XTM50 ensures your PC stays cool under pressure.

**Features and Benefits**

**Style 1**

- Premium Zinc Oxide based thermal compound for optimal thermal performance.
- Install new, or replace existing, thermal compound on your CPU and GPU to improve heat transfer and lower temperatures.
- Ultra-low thermal impedance lowers CPU temperatures vs common thermal paste.
- An included application stencil and spreader take the guesswork out of applying XTM50 to your CPU cooler.
- Once installed, XTM50's high-stability liquid compound lasts for years with no drying, cracking or change in consistency.
- Non-conductive and contains zero volatile compounds.

**Style 2**

- **Enthusiast CPU Thermal Compound:** Premium Zinc Oxide based thermal compound for optimal thermal performance.
- **Cools your CPU and GPU:** Install new, or replace existing thermal compound on your CPU and GPU to improve heat transfer and lower temperatures.
- **Improved CPU Cooling:** Ultra-low thermal impedance lowers CPU temperatures vs common thermal paste.
- **Installation Made Easy:** An included application stencil and spreader take the guesswork out of applying XTM50 to your CPU cooler.
- **Filling the Gap:** XTM50's low-viscosity allows it to easily fill microscopic abrasions and channels for peak thermal transfer.
- **Long Service Life:** XTM50's high-stability liquid compound lasts for years with no drying, cracking or change in consistency.
- **Safe For You And Your PC:** Non-conductive and contains zero volatile compounds.

**Search Terms**

Thermal Paste, TIM, Thermal Material, Thermal Interface Material, Heat Transfer material, Heat Transfer, Thermal, Compound, Thermal Goo, Cooling Paste, Cooling Material, Thermal Compound Paste, Thermal Compound Paste, Thermal Compound Paste Silver, Heatsink Paste, Heatsink compound, Thermal Grease, Thermal Glue

**Tech Specs**

Type	Net Weight	Thermal Conductivity	Thermal Impedance	Viscosity	Specific Gravity
XTM50 High Performance Thermal Paste	5g	5.0 W/mK	0.009°C ·in <sup>2</sup> /W	2300K cPs	2.7g/cm <sup>3</sup>

### Box Contents

- 1x 5 gram CORSAIR XTM50 High Performance Thermal Paste
- 1x Applicator kit (Thermal paste stencil and applicator)

### Shipping Information

Model	Part Number	UPC Code	Retail Box Dimensions (L x W x H)	Shipping Weight	Product Weight	Product Dimensions	Pallet Quantity	Master Pack Quantity	Master Carton Dimensions	Master Carton Weight	HTS
CORSAIR XTM50 High Performance Thermal Paste Kit	CT-9010002-WW	843591074513	110mm x 130mm x 25mm   4.33" x 5.19" x 0.98"	0.07 kg   0.15 lbs	0.01 kg   0.02 lbs	112mm x 28mm x 14mm   4.41" x 1.10" x 0.55"	2240	20	290mm x 235mm x 150mm   11.42" x 9.25" x 5.91"	1.7 kg   3.75 lbs	3910.00.0000