**ComX Computers**
Product Specification Sheet

# PCB_G4G5

Unbranded Nanometer Thermal Paste 4g

## Product Overview

Unbranded Nanometer Thermal Paste 4g - Conductivity 5.15W/mK




## Specifications

**Overview:**

The PCBuilder Nanometer Thermal Paste is perfect for building or maintaining your PC. Combining this paste with your CPU cooler will make sure you don't reach exceeding temperatures during usage. Thanks to its high viscosity level it can be used to fill the microscopic gaps between your CPU and the heat sink which in turn allows for better conductivity and performance. It also supports operational temperatures of up to 280 degrees.

**Features:**

- Exceptional thermal conductivity
- Improves Heat Transfer
- Perfect for Builds or Maintenance
- Up to 280 degrees temperatures supported

**Specifications:**

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| Specifications | |
|---|---|
| **Product Code** | PCB_G4G5 |
| **Thermal Conductivity** | >5.15 W/mK |
| **Thermal Impedance** | |
| **Viscosity** | 12500 |
| **Specific Gravity** | >3.25 |
| **Operational temperature** | -30 to 280 degrees |

| | |
|---|---|
| **Colour** | Grey |
| **Silicone Components** | 0.1 |
| **Carbon Components** | 0.45 |
| **Metal Oxide Components** | 0.45 |
| **Weight** | 4g |

## Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page: https://www.comx.co.za/PCB_G4G5-Unbranded-Nanometer-Thermal-Paste-4g-p-293425.php**

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