ComX Computers
Product Specification Sheet

MGZ-NDSG-N15M-R1

Coolermaster MasterGel Maker Nano Thermal Compound

Product Overview

Coolermaster MasterGel Maker Nano Thermal Compound, Ultra High Thermal Conductivity, Low Thermal Resistance, Contains Non-Abrasive Nano Diamond particles., Non-Curing, Non-Corrosive, Easy to Spread, Low-Oxidation, Preservation in Room Temperature



Specifications

Overview:

MasterGel Maker Nano 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 added Nano Diamond particles allow the MasterGel Maker Nano to be extremely lightweight and easy to spread or remove while avoiding auto-oxidation or erosion over time.

Specifications:

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Specifications	
Product Code	MGZ-NDSG-N15M-R1
Brand Name	Cooler Master
Item model number	MGZ-NDSG-N15M-R1
Item Weight	0.3 ounces
Product Dimensions	7.4 x 4.5 x 0.8 inches
Item Dimensions L x W x H	7.4 x 4.5 x 0.8 inches

Product Information Online

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

Product page:
https://www.comx-computers.co.za/MGZ-NDSG-N15M-R1-Coolermaster-MasterGel-Maker-Nano-Thermal-Compound-p-205457.php

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