

OCTGICETG4G

OCPC ICE TG-4 Thermal compound

Product Overview

OCPC ICE TG-4 Thermal compound, Metal-Free and non-conductive, 13.8 W/m-K Thermal conductivity, 4G Volume



Specifications

Overview Summary:

OCPC ICE TG-4 Thermal Compound is designed for users seeking reliable, high-performance cooling for their CPUs, GPUs, and graphics cards in South Africa. This metal-free, non-conductive thermal paste provides exceptional heat transfer with a thermal conductivity of 13.8 W/m-K, ensuring your system stays stable under heavy workloads. With a smooth 4g application, it delivers precise and long-lasting cooling, making it an essential addition to gaming PCs, workstations, and high-performance setups. Shop now to enhance your system's thermal efficiency and prevent overheating.

Performance tier:Premium

Uses:CPU cooling, GPU cooling, VGA card thermal management, gaming PCs, high-performance workstations

Overview:

OCPC ICE TG-4 Thermal Compound for High-Performance Cooling

I.C.E. TG-4 is a premium thermal compound designed to enhance heat dissipation in your CPU, GPU, and VGA cards. Its metal-free, non-conductive formulation ensures safe and reliable performance, reducing the risk of short circuits while maintaining consistent thermal management over time.

This 4-gram thermal paste offers high thermal conductivity of 13.8 W/m-K, allowing efficient heat transfer from your components. With a wide operating temperature range of -50 to 250degrees C, it stays stable under extreme conditions, making it a dependable choice for gaming PCs, workstations, and high-performance systems. Its smooth consistency ensures easy application and long-lasting performance.

Description:

OCPC ICE TG-4 delivers high-performance cooling with a non-conductive, metal-free design. It offers exceptional thermal conductivity, long-term stability, and compatibility with a wide temperature range. Ideal for enhancing CPU, GPU, and VGA card performance, this thermal paste provides reliable durability while reducing the risk of electrical short circuits. Its compact 4g volume makes it easy to apply with precision.

Features:

High-Performance Cooling for Your System

OCPC ICE TG-4 ensures efficient heat dissipation with superior thermal conductivity. Its advanced formula maintains consistent performance even under heavy workloads, helping your system stay cool and stable.

Safe and Non-Conductive Formula

The metal-free composition eliminates the risk of short circuits, offering added protection for sensitive components. Users can apply the paste confidently on CPUs, GPUs, and graphics cards without worrying about electrical damage.

Long-Lasting Stability and Durability

With a wide temperature tolerance from -50 to 250degrees C, this thermal compound remains stable in extreme conditions. Its low thermal resistance helps maintain peak performance over extended periods.

Technical Details

- Color: Grey
- Specific Gravity: 2.8 g/cm
- Thermal Conductivity: 13.8 W/m-K
- Temperature Range: -50 to 250degreesC
- Volume: 4g

Why Choose OCPC ICE TG-4

- Ultra-high performance for superior cooling
- Stable under extreme temperatures
- Non-conductive and safe for all components
- Long-lasting thermal efficiency

Specifications:

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Specifications

ComX Computers

Product Specification Sheet

Product Code	OCTGICETG4G
Color	Grey
Specific Gravity	2.8g/cm
Thermal Conductivity	13.8W/m-K
Temperature Stability	-300
Volume	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/OCTGICETG4G-OCPC-ICE-TG-4-Thermal-compound-Buy-p-329082.php>

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