

TITAN NANO WARMTE GELEIDENDE PASTA 3 GRAM

€ 4,95

Excl. BTW: € 4,09

Afbeeldingen



Beschrijving

This is Titan a non-silicone paste but metal grease with high thermal conductivity and low thermal resistance characteristics, aiming to fill air gaps and improve heat dissipation. Featuring non-electrical conductive, this thermal

grease can avoid any short circuit incidences and other potential problems. It is the best choice for thermal dissipation and protection from CPU, VGA, and other applications.

Features

1. Low thermal resistance Low thermal resistance and high conductivity for superior heat transfer (0.18°C -in² / W).
2. Non-electrical conductive for high stability.
3. Compliance with RoHS requirement, provide a non-toxic and safe support.
4. Resealable syringe applicator and easy installation

Specification

- Color: Gray
- Specific Gravity: 3.0 g/cm³
- Thermal Conductivity: 3.5 W/m-°C
- Thermal Impedance: 0.018°C- in² / W

Productinformatie

Artikelnummer	G30030
Merk	TITAN

