ComX Computers
Product Specification Sheet

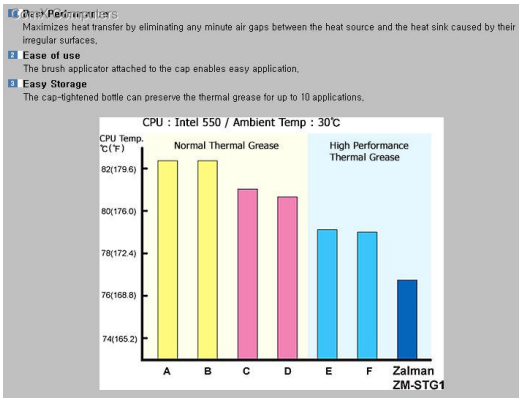
CC-ZASTG1

Zalman ZM-STG1 Super Thermal Grease - non-curing compound

Product Overview

Zalman ZM-STG1 Super Thermal Grease - non-curing compound , 3.5g , specific gravity : 2.42 ; thermal conductivity : 4W/mK





Specifications

Overview:

High-performance thermal grease with excellent heat transfer and ease of use (brush type).

Features:

Best Performance
Maximizes heat transfer by eliminating any minute air gaps between the heat source and the heat sink caused by their irregular surfaces.

Ease of use
The brush applicator attached to the cap enables easy application.

Easy Storage
The cap-tightened bottle can preserve the thermal grease for up to 10 applications.

High Safety Standards
The composition is dielectric (electrically nonconducting) to prevent electrical hazards and complies with the RoHS (Restriction of Hazardous Substances) standards for the highest level of safety.

Specifications:

Type	Non-curing compound
Capacity	3.5g
Specific Gravity	2.42
Temperature Stability	-40 degreesC ~ +150 degreesC (-40degreesF~ +302degreesF)
Thermal Conductivity	4W/mK

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/CC-ZASTG1-Zalman-ZM-STG1-Super-Thermal-Grease-non-curing-compound-p-29319.php

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