



Ther-O-Link: 100200F00000G

Ther-O-Link is a cost-effective silicone-based thermal compound developed to enhance heat transfer between heat sink or enclosure and heat source. Ther-O-Link is extremely stable, easy to apply, and substantially reduces dry interface thermal resistance. Ther-O-Link has a long average lifespan even under extreme conditions.

100200F00000G is a 57 gram (2 oz.) tube of Ther-O-Link. Representative image only.

If you are unable to add to your cart please be aware that no stock is available for purchase, please request a quote or email sales.na@aavid.com for availability.

- Buy Product
- Get a Sample
- Request a Quote

Select Product Variation

100200F00000G

Price per piece

\$21.54

Quantity

- 1 +

Add to Cart

Product Details

Application

Downloads

Product Overview

100200F00000G

Color: White
Thermal Conductivity: 0.73 W/mK
Operating Temperature Range: -40°C to 200°C
Volume Resistivity: 1.0×10^{15} Ohm-cm
Dielectric Strength: 9840 Volts/mm
Consistency: Paste
Bleed: 0.6 max
Specific Gravity: 2.8
Shelf Life: 2 years from DOM*

*Stated shelf life is from date of manufacture. To allow for inventory cycle, product shipped from Aavid will have less than 24 months remaining shelf life. Aavid guarantees a minimum of 3 months remaining shelf life. Please adjust order quantity so all product will be consumed within 3 months of date of shipment. It is recommended that the containers be turned over every 6 months to minimize settling for ease of mixing.

About Aavid

[Locations](#)
[Privacy Policy](#)
[Cookie Policy](#)
[Terms and Conditions](#)
[Return Policy](#)

Products & Services

[Catalog](#)
[Manufacturing Capabilities](#)
[Design & Engineering Services](#)
[Boyd Corporate Website](#)

