

Alphacool article number: 12996

This high-performance thermal grease is designed for all users, but especially for those who want to get the most out of their high-end system. With an extreme thermal conductivity of 16W/mK this paste is clearly one of the best on the market.

Subzero Thermal grease 3,5g



- Thermal conductivity of 16W/mK
- With plastic spatula for easy application
- Packaging with screw cap
- Quick and easy to use

Scope of delivery

1x Alphacool Subzero Thermal grease 3,5g
1x Plastic spatula

Data

Contents	3.5g
Color	silver/grey
Thermal Conductivity	16W/mK
Density	2.7g/cm ³
Viscosity	850000cps TF

Packaging dimensions 1 unit

L x B x H	18 x 8.5 x 1.5 cm
Total weight	0.021 kg

Other data

Certificates	CE, FC, RoHS
EAN	4250197129961
Customs code	8473308000

Download Links

Product pics	https://www.alphacool.com/download/1020151_pics.zip
--------------	---

We assume no responsibility for any typing errors.

Alphacool International GmbH, Marienberger Strasse 1, 38122 Braunschweig Tel: (+49)0531 288 740 Supportmail: info@alphacool.com

Article text

Alphacools Subzero Thermal grease - when performance and easy application is required!

Who is this paste suitable for?

This high-performance thermal grease is designed for all users, but especially for those who want to get the most out of their high-end system. With an extreme thermal conductivity of 16W/mK this paste is clearly one of the best on the market.

Application

The application of Alphacool's Subzero Thermal Grease differs from most other thermal pastes in its optimal viscosity. For perfect application of the paste, apply a thin layer across the whole of the CPU, the product also comes with a practical plastic spatula.

Features

Alphacool's Subzero Thermal Grease has an extremely high thermal conductivity of 16W/mK at a viscosity of 850000 TF. This is slightly more fluid than what you are used to from other thermal pastes and helps with the application. The syringe in which Alphacools Subzero Thermal Grease is delivered has a screw-on lid. This prevents drying out because you rarely need the whole 3.5 grams of paste at once. Furthermore, this thermal paste is not electrically conductive. If a drop of paste should miss, damage to the hardware is highly unlikely.