

Thermal paste HP 100G



Price: **40.50 PLN** gross

40.50 PLN for szt.

Referention number: **PASTA TERM HP 100G**

Condition:: **New**

Quantity: 101 pcs.

Information:

THERMAL PASTE HP 100G

Full product description

Description:

Thermal paste necessary for the proper operation of all kinds of temperature sensors. Protects against weather conditions and prevents breakdowns. It is characterized by very good chemical resistance to oxidation, water-based solutions, acids, salts, sulfur dioxide, and ammonia. It has a wide range of working temperatures.

Use:

- Modules with high thermal conductivity
- Cooling devices on end plates or frames
- Storage and high speed drives
- Motor control systems in the automotive industry
- Hard disk and DVD drives
- Power converters
- High power LEDs
- Network communication devices
- Household appliances
- Electronic and electrical components
- Air conditioners
- Heat transfer from the heat pipe condenser to the exchanger in a vacuum solar collector

Properties:

| | |
|-------|----------|
| Color | white |
| Color | 1.5 W/mK |

| | |
|------------------------|-----------------------------|
| Thermal impedance | 0.0227°C in ² /W |
| Specific weight | 2.1 g/cm ³ |
| Evaporation | 0.001 |
| Leakage | 0.05 |
| Dialectic constant | 5.0 |
| Viscosity | does not flow |
| Thixotropic index | 380+/-10 |
| Temperature resistance | -50~340°C |
| Working temperature | -30~300°C |

Related products

