



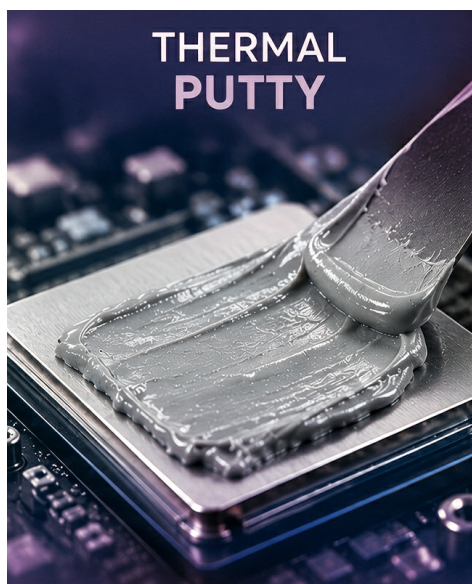
Qoltec Profesional Thermal grease 17.3 W/m-K | 4g | Grey

Product code: 52785

Qoltec thermal paste is a high-quality product designed to effectively aid heat dissipation from electronic components. Thanks to its carefully selected formula, it helps to improve thermal contact between the heat-generating component and the cooling system.



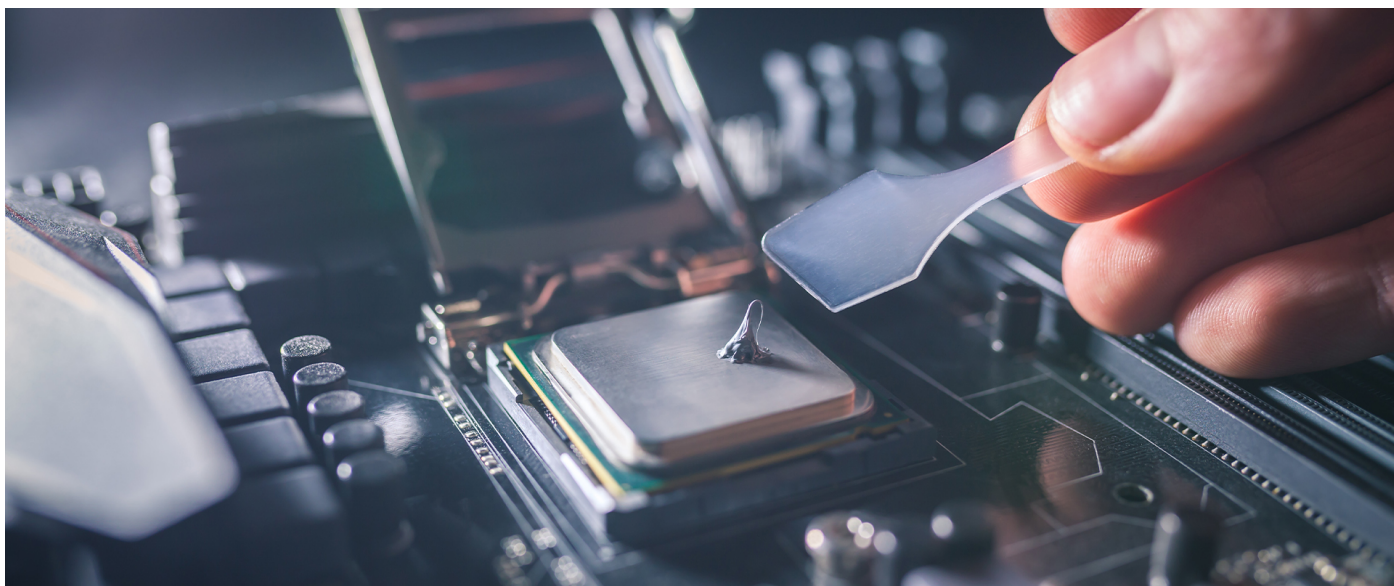
COOLING STARTS HERE



Improving the efficiency of the cooling system

Do you dream of **a computer that runs reliably** ? That's exactly what Qoltec thermal pastes can offer you ! We offer a wide range of products that guarantee not only reliability, but also **a significant improvement in the cooling system's efficiency** . Our pastes come in a range of densities and thermal conductivities, giving you **the opportunity to choose the ideal solution** tailored to your needs. Thanks to Qoltec thermal pastes, your computer will run like clockwork, providing you with unrivalled performance and stability.

WHEN THE TEMPERATURE RISES, YOUR PC KEEPS ITS COOL



High Thermal Conductivity, Excellent Insulation, and Easy Application

Qoltec thermal paste is a top-quality product that offers:

- **high thermal conductivity** ensuring proper heat dissipation,
- **excellent insulation** preventing shorts on sensitive electronic components,
- **high quality**: the paste's properties do not degrade over time, ensuring stable operation for years,
- **easy application** allowing precise filling of all micro-gaps between individual components,
- **efficiency**: one package allows for replacing old paste in all necessary components of your computer or laptop.

KEEP IT COOL: TECHNIQUES FOR APPLYING THERMAL PASTE TO THE PROCESSOR



Applying the thermal paste evenly and precisely is a key part of installing a CPU cooler

Applying thermal paste to the processor is a crucial step during the installation of a cooling system. **Correct application of this paste is essential for the effective dissipation of heat from the processor.** The best method is to apply a small amount of paste to the centre of the processor – usually about the size of a pea or a grain of rice – and then gently spread it using an applicator or a special finger cap to achieve an even layer. Remember not to use too much thermal paste, as this can lead to inefficient heat dissipation and an increase in the processor's temperature. **Precision and moderation** are key to optimal CPU cooling performance.

TRUST CONFIRMED BY WARRANTY



Product Covered by 24-Month Warranty

Looking for high-quality products? **Our solutions will meet your expectations.** Each of our offered thermal paste solutions is covered by a 24-month warranty valid from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Thermal conductivity	17.3 W/m-K
Specific gravity	2.68
Dielectric constants	2,3 przy 10 Hz
Additional information	Dielectric strength: 2.0 kV/mm Thermal impedance: 0.0006 C in / W Density: 2.6–2.7 g/ml Viscosity at 20 C: 130–140 Pa s
OTHER PARAMETERS	
Colour	Grey
Operating temperature	-30 C ~ 130
Dimensions (D/L x W x H)	120 x 20 x 15 mm
Package	Pudełko
Package contents	1 x Thermal grease 4g 1 x Accessories
Package depth / length [mm]	135
Package width [mm]	55
Package height [mm]	18
Net weight [kg]	0.004
Gross weight [kg]	0.018
Warranty	24 months
EAN code	5901878527857