



HIGH THERMAL  
CONDUCTIVITY



AVAILABLE IN DIFFERENT  
SIZES



SECURE USAGE



EASY APPLICATION



PERFECT FOR  
OVERCLOCKERS



## ■ TECHNICAL SPECIFICATION

Colour: Grey  
Thermal conductivity: 14.5 W/m·K  
Working temperature: -50 – 280 °C  
Thermal impedance: <0.095 °C · in<sup>2</sup>/W  
Density: 2.8 ± 0.08 g/ml  
Electrical conductivity: 0 pS/m

TG-04 from Savio comes in two different weights: 1 g and 2 g. Thanks to the specially designed packaging, you are assured that the paste will not dry out after use. The thermal grease from Savio consists of metal oxides such as aluminum and zinc. This makes it non-conductive and very safe to use. You don't have to worry about short circuits or corrosion damage to the heatsink base and IHS. GLACIER 2 g TG-04 thermal grease, thanks to its consistency, ensures trouble-free application even for those without experience. According to tests, TG-04 paste has a thermal conductivity coefficient of 14.5 W/mK. In many cases, increasing the operating frequency of components results in excessive heat power generation. This is eventually taken away by the cooling system. TG-04 paste helps dissipate heat from heated components, resulting in increased speed and performance of their operation.

