



HIGH THERMAL
CONDUCTIVITY



AVAILABLE IN DIFFERENT
SIZES



SECURE USAGE



EASY APPLICATION



■ TECHNICAL SPECIFICATION

Colour: Grey
Thermal conductivity: 4.7 W/mK
Working temperature: -50 – 250 °C
Thermal impedance: <0.155 °C · in²/W
Density: 2.5 ± 0.08 g/ml
Electrical conductivity: 0 pS/m

SAVIO TG-01 is available in two different sizes: 4 g and 10 g. The packaging was designed to prevent drying of the paste. Thanks to that the product is suitable for multiple usages. SAVIO TG-01 perfectly fills microscopic cavities on a processor and radiator surfaces. It provides perfect conductivity parameters. Carbon microparticles included in the paste sufficiently cover these cavities. It leads to high thermal conductivity, guaranteeing that heat goes away quickly and efficiently. Contrary to different products on the market, SAVIO TG-01 does not include metal oxides so it is not electrically conductive. It eliminates the risk of short-circuiting and reduces the risk of corrosion damage to the radiator floor and IHS.

