

Data sheet Product WLPK 10



Thermal interface material / Fixing material / Mounting material > Thermal interface material > Thermal conductive paste and thermal interface film
Ceramic filled, silicone-free thermal conductive paste with high thermal conductivity

Features

composition:	silicone-free, synthetic fluid ceramic filled
basin:	syringe
delivery quantity:	10 ml
consistance:	pastey
colour:	silver
density:	1.4 g/cm³
thermal conductivity:	10 W/m·K
temperature range:	-60°C ... +150°C
dielectric strength:	not applicable, because conducting
solubility in water:	insoluble
storage conditions:	<ul style="list-style-type: none">• +5 °C - +35 °C• 30 % - 70 % humidity
shelf life:	12 months

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