

Data sheet Product WLP



Accessories for electronic components > Thermally conductive material > Thermal conductive paste and thermal interface film
silicon-containing thermally conductive paste

WLP 35	35 gram
WLP 300S	300 gram, cartridge (310 ml)
WLP 500	500 gram
WLP 500S	500 gram, cartridge (310 ml)

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Features

material	silicon thermal transfer compound
composition	silicone oil, inorganic filling material
consistence	pasteley
specific electrical resistance	>10 ¹² Ω/cm
flashpoint	none (DIN 53213)
drop point	>260°C
thermal resistance	no bleeding at (4 h/200°C)
acid number	< 0.01 mg KOH/g
solubility in water	insoluble
colour	white
thermal conductivity	0.61 W/m·K
tightness	1.1 g/cm ³
temperature range	-40°C ... +250°C



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