

Data sheet Product WLK 120

Accessories for electronic components > Thermally conductive material > Thermally conductive adhesive
thermally conductive, electrically not conductive



Features

specific thermal resistance R_{th}	1.2 m ² K/W
volume resistance	10 ¹⁹ Ω/cm
hardening time	20°C approx. 16-24h / 25°C approx. 8 h / 120°C approx. 20 min
glue layer	Epoxid
mixture proportion	10:1
composition	120 g resin/12 g hardener
thermal conductivity	0.836 W/m·K
temperature range	-56°C... +149°C

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