

Cotronics Duralco™ 134 500°F (260°C) Aluminum Filled Epoxy

Category : Polymer , Thermoset , Epoxy , Epoxy , Thermally Conductive

Material Notes:

Thermally conductive grease provides a non-hardening, electrically insulating and thermally conductive layer between components and heat sinks. Ceramic fillers provide high thermal conductivity along with high dielectric strength. Duralco™ 134 retains its consistency, even after long periods, allowing parts to be easily removed and replaced.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Cotronics-Duralco-134-500F-260C-Aluminum-Filled-Epoxy.php

Thermal Properties	Metric	English	Comments
Thermal Conductivity	5.04 W/m-K	35.0 BTU-in/hr-ft ² -°F	
Maximum Service Temperature, Air	260 °C	500 °F	

Electrical Properties	Metric	English	Comments
Volume Resistivity	1.00e+16 ohm-cm	1.00e+16 ohm-cm	

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