

Cotronics Duralco™ 133 500°F (260°C) Aluminum Filled Epoxy

Category : Polymer , Thermoset , Epoxy

Material Notes:

Two component, heat curing, aluminum filled epoxy suitable for high temperature tooling and a readily machinable repair or construction material. Similar to Duralco™ 132, but with a maximum service temperature of 600°F (315°C). Cures with mild heat.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Cotronics-Duralco-133-500F-260C-Aluminum-Filled-Epoxy.php

Physical Properties	Metric	English	Comments
Viscosity	28000 cP	28000 cP	

Thermal Properties	Metric	English	Comments
Thermal Conductivity	5.76 W/m-K	40.0 BTU-in/hr-ft²-°F	
Maximum Service Temperature, Air	316 °C	600 °F	

Electrical Properties	Metric	English	Comments
Volume Resistivity	1.00e+6 ohm-cm	1.00e+6 ohm-cm	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China