

Lord Adhesives Metech 7806A Cermet Resistor Overglaze Composition

Category : Ceramic , Glaze

Material Notes:

Resistor overglaze composition 7806A is an acid resistant, laser trimable glaze designed to be printed and fired over thick film resistors. 7806A improves the stability of laser or air-abrasive trimmed resistors by providing protection from acid plating baths, harsh environments, organic potting compounds and abrasive over-spray. All information provided by Lord.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lord-Adhesives-Metech-7806A-Cermet-Resistor-Overglaze-Composition.php

Physical Properties	Metric	English	Comments
Viscosity	140000 - 220000 cP	140000 - 220000 cP	
Thickness	10.0 - 15.0 microns	0.394 - 0.591 mil	Fired

Descriptive Properties	Value	Comments
Appearance	Green	
Coverage (cm ² /gm)	85-90	Calculated from 50 micron wet film
Typical Resistance Change (%)	0-10	620° firing temp

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