

Gwent Electronic Materials C2030701D3 Solderable Silver Ink

Category : Fluid , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

This product is based on a unique curing process that results in the low temperature formation of a thermosetting conductive adhesive that combines good adhesion and electrical conductivity with chemical, environmental and abrasion resistance. It offers the advantage of a One-Pak cure system combined with the convenience of Ambient Temperature stability. Suitable for hand soldering with fluxed LMP solder. Information provided by Gwent Electronic Materials Ltd.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Gwent-Electronic-Materials-C2030701D3-Solderable-Silver-Ink.php

Processing Properties	Metric	English	Comments
Cure Time	30.0 min	0.500 hour	
	@Temperature 180 Â°C	@Temperature 356 Â°F	
	60.0 min	1.00 hour	
	@Temperature 150 Â°C	@Temperature 302 Â°F	

Descriptive Properties	Value	Comments
Printing Mesh counts/inch	180 to 340	stainless steel or polyester screens

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