

Gwent Electronic Materials C2011009D1 Curable Silver Range

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 with excellent electrical properties. It offers the advantage of a One-Pak cure system combined with the convenience of Ambient Temperature stability, which means they do not have to be stored in a freezer or refrigerator. Application: Screen Printable Information provided by Gwent Electronic Materials Ltd.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Gwent-Electronic-Materials-C2011009D1-Curable-Silver-Range.php

| Electrical Properties | Metric | English | Comments |
|-----------------------|-----------------|-----------------|----------|
| Volume Resistivity | 0.000020 ohm-cm | 0.000020 ohm-cm | |

| Processing Properties | Metric | English | Comments |
|-----------------------|----------------------|----------------------|----------|
| Cure Time | 30.0 min | 0.500 hour | |
| | @Temperature 150 Â°C | @Temperature 302 Â°F | |
| | 60.0 min | 1.00 hour | |
| | @Temperature 130 Â°C | @Temperature 266 Â°F | |

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

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