

Lord Adhesives Metech 3233 / 3236 Two Part Conductor System

Category : Polymer , Thermoset

Material Notes:

Two part silver termination system for use on P.T.C. thermistor bodies. 3233 is the ohmic contact bottom coat and 3236 is the solderable silver top coat. These materials are screen printable and are designed to be cofired. When applied properly, the resulting cofired film will provide excellent ohmic contact and be readily solderable. All information provided by Lord.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lord-Adhesives-Metech-3233-3236-Two-Part-Conductor-System.php

Physical Properties	Metric	English	Comments
Brookfield Viscosity	75000 - 110000 cP	75000 - 110000 cP	3236 (Top); Spindle #7 @ 20rpm
	@Temperature 25.0 Â°C	@Temperature 77.0 Â°F	
	90000 - 120000 cP	90000 - 120000 cP	3233 (Ohmic); Spindle #7 @ 20rpm
	@Temperature 25.0 Â°C	@Temperature 77.0 Â°F	

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