

Indium Corp. 1072 VOC-Free Wave Solder Flux Containing Rosin

Category : Fluid

Material Notes:

Wave Solder Flux 1072 is a halide-free, VOC-free, rosin flux specifically developed for wave-soldering, surface mount, mixed technology and through-hole electronic assemblies. This unique formulation is a new advancement in flux chemistry, combining the benefits of rosin with the environmental friendliness of a water-base product. Features Excellent Surface Wetting Eliminates Cleaning Excellent Solderability VOC-Free formulation Contains Rosin Physical Properties Color: Amber Information provided by the manufacturer, Indium Corporation of America.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Indium-Corp-1072-VOC-Free-Wave-Solder-Flux-Containing-Rosin.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.017 g/cc	1.017 g/cc	
	@Temperature 25.0 Å°C	@Temperature 77.0 Å°F	
	1.017 g/cc	1.017 g/cc	
	@Temperature 15.5 Å°C	@Temperature 59.9 Å°F	
Solids Content	5.0 %	5.0 %	

Electrical Properties	Metric	English	Comments
Insulation Resistance	5.20e+9 ohm	5.20e+9 ohm	Control; IPC B24
	@Time 346000 sec	@Time 96.0 hour	
	7.67e+9 ohm	7.67e+9 ohm	Control; IPC B24
	@Time 86400 sec	@Time 24.0 hour	

Chemical Properties	Metric	English	Comments
Acid Value	25	25	

Descriptive Properties	Value	Comments
Flash Point	None	

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