

Indium Corp. #2212-10 Wave Solder Flux

Category : Fluid

Material Notes:

Features: High solids, no-clean, rosin containing flux Meet J-STD-004A type ROL1 an dQQS-571F type RMAGreater heat stability than low solids fluxes Designed for soldering thick and massive circuit boards Very heat stable Leaves almost no white residue after soldering Physical Properties Color: Amber Flux Classification Type: ROL1 Information provided by the manufacturer, Indium Corporation of America.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Indium-Corp-2212-10-Wave-Solder-Flux.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.808 g/cc	0.808 g/cc	
	@Temperature 25.0 Å°C	@Temperature 77.0 Å°F	
Solids Content	0.814 g/cc	0.814 g/cc	
	@Temperature 15.5 Å°C	@Temperature 59.9 Å°F	
Solids Content	10 %	10 %	

Thermal Properties	Metric	English	Comments
Flash Point	12.2 Å°C	54.0 Å°F	TCC

Electrical Properties	Metric	English	Comments
Insulation Resistance	4.77e+9 ohm	4.77e+9 ohm	Control
	@Time 605000 sec	@Time 168 hour	
Insulation Resistance	1.07e+10 ohm	1.07e+10 ohm	Control
	@Time 86400 sec	@Time 24.0 hour	

Chemical Properties	Metric	English	Comments
Acid Value	16	16	

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