

Indium Corp. NR-10-D Wave Solder Flux, No-Clean

Category : Fluid

Material Notes:

Wave Solder Flux #NR-10-D is a low-solids, rosin/resin-free flux. It is specially formulated to be used for wave soldering where the cleaning process has been eliminated. Any post-soldering residues are considered non-corrosive. Soldered assemblies are ATE pin-testable without cleaning. The preferred method of application of low solids fluxes is by ultrasonic spray. This flux can be used very effectively in a single of dual wave soldering system. Assemblies with surface-mounted components, or a combination of both can all be soldered successfully with #NR-10-D. Features: Excellent wetting No unpleasant odor High SIR assemblies Meets the requirements of Bellcore Standard TR-NWT-000078, issue 3 Physical Properties Color: Clear Information provided by the manufacturer, Indium Corporation of America.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Indium-Corp-NR-10-D-Wave-Solder-Flux-No-Clean.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.791 g/cc	0.791 g/cc	
	@Temperature 25.0 Â°C	@Temperature 77.0 Â°F	
	0.796 g/cc	0.796 g/cc	
	@Temperature 15.5 Â°C	@Temperature 59.9 Â°F	
Solids Content	1.5 %	1.5 %	

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

Chemical Properties	Metric	English	Comments
Acid Value	12	12	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.comEmail : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China