

Indium Corp. #2212-35 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 RMA Greater 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-2212-35-Wave-Solder-Flux.php

| Physical Properties | Metric | English | Comments |
|---------------------|-------------------------|----------------------|----------|
| Specific Gravity | 0.885 g/cc | 0.885 g/cc | |
| | @Temperature 25.0 °C | @Temperature 77.0 °F | |
| Solids Content | 0.892 g/cc | 0.892 g/cc | |
| | @Temperature 15.5 °C | @Temperature 59.9 °F | |
| Solids Content | 35 % | 35 % | |

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

| Chemical Properties | Metric | English | Comments |
|---------------------|--------|---------|----------|
| Acid Value | 50 | 50 | |

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