Indium Corp. 42-SS Soldering Flux

Category : Fluid

Material Notes:

42-SS is a water-based inorganic salt formulation developed for soldering stainless steel and other difficult-to-solder metals. 42-SS provides fast wetting and effective oxide removal for dependable soldering. Features Excellent Thermal StabilityRapid Wetting ActionUse on Stainless Steel and Difficult-to-Solder MetalsWater-BasedPhysical PropertiesFlux Type Classification: INH1Information provided by the manufacturer, Indium Corporation of America.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Indium-Corp-42-SS-Soldering-Flux.php

| Physical Properties | Metric | English | Comments |
|---------------------|-----------|-----------|----------|
| Specific Gravity | 1.52 g/cc | 1.52 g/cc | |
| Solids Content | 57 % | 57 % | |

| Descriptive Properties | Value | Comments |
|------------------------|-------|----------|
| Flash Point | None | |
| Pounds per Gallon | 12.73 | |

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com Email : sales@lookpolymers.com Tel : +86 021-51131842 Mobile : +86 13061808058 Skype : lookpolymers Address : United North Road 215,Fengxian District, Shanghai City,China