

Indium Corp. Indalloy® 84157 Flux #5-0A Clear Liquid Flux

Category: Fluid

Material Notes:

Indalloy Flux #5-0A is a clear liquid flux formulated for the purpose of soldering moderately easy to difficult metallizations such as nickel, oxidized copper, Kovar and brass. This flux contains organic salts in a water-free water-soluble solvent. Cleaning: Warm water ($< 50 \hat{A}^{\circ}C$) and detergent Solder Alloy Compatibility: Indalloy Flux #5-0A works well with all types of soft solders. Information provided by the manufacturer, Indium Corporation of America.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Indium-Corp-Indalloy-84157-Flux-5-0A-Clear-Liquid-Flux.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.12 g/cc	1.12 g/cc	
Solids Content	30 %	30 %	

Thermal Properties	Metric	English	Comments
Active Range	100 - 300 °C	212 - 572 °F	
Flash Point	143 °C	289 °F	

Optical Properties	Metric	English	Comments
Transmission, Visible	90 %	90 %	clear; thickness not quantified

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