

## Indium Corp. #1210 Battery Flux

Category: Fluid

## **Material Notes:**

FeaturesWide process windowLow fumingMinimal residueMinimizes corrosion#1210 Battery Flux was specially formulated for high volume cast-on-strap manufacturing where rapid evaporation of solvent is necessary. This flux contains no chlorides, heavy metals or organic acids, which could affect the long term life of the batteries. #1210 Battery Flux provides excellent metallurgical fusing of all lead-based battery alloys as employed in the cast-on-strap process systems. #1210 Battery Flux exhibits very low fuming or smoke during process of manufacturing. This flux leaves very minimal residue after the burn-in process.Characteristics:Color - yellowOdor - AlcoholicInformation provided by the manufacturer, Indium Corporation of America.

Order this product through the following link:

http://www.lookpolymers.com/polymer\_Indium-Corp-1210-Battery-Flux.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.045 g/cc	1.045 g/cc	
	@Temperature 15.5 °C	@Temperature 59.9 °F	
	1.104 g/cc 1.104 g/cc		
	@Temperature 25.0 °C	@Temperature 77.0 °F	

Thermal Properties	Metric	English	Comments
Flash Point	29.4 °C	85.0 °F	TCC

## **Contact Songhan Plastic Technology Co.,Ltd.**

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