

## Indium Corp. 2036 Non-Activated Rosin Flux

Category : Fluid

**Material Notes:**

2036 is a non-activated rosin flux blended with pure alcohol and water white rosin. This flux is best suited for easy to solder applications where high-reliability of the assembly is the highest priority. Features Leaves an insulative and benign residue. Best for use in high-reliability applications without removal Provides good solderability Physical Properties Color: Amber Flux Type: R0L0 Information provided by the manufacturer, Indium Corporation of America.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Indium-Corp-2036-Non-Activated-Rosin-Flux.php](http://www.lookpolymers.com/polymer_Indium-Corp-2036-Non-Activated-Rosin-Flux.php)

Physical Properties	Metric	English	Comments
Specific Gravity	0.869 g/cc	0.869 g/cc	
	@Temperature 25.0 °C	@Temperature 77.0 °F	
Solids Content	0.874 g/cc	0.874 g/cc	
	@Temperature 15.5 °C	@Temperature 59.9 °F	
Solids Content	36.42 %	36.42 %	

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

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