



PT. INDOPICRI

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Technical Data Sheet

IPC_RESIN IMR-130

DESCRIPTION

IPC_RESIN IMR-130 is a maleic glycerol modified rosin ester resin. It was designed for use in paint and ink application with exhibit good hardness, glossy and drying speed properties.

APPLICATIONS

Paint and ink application where good hardness, drying speed, and gloss properties are required.

FEATURES

- Soluble in aromatic and aliphatic hydrocarbon solvents. Also good solubility in esters and ketones, but insoluble in alcohol solvents. It is soluble in vegetable oils in cold blended as a white spirit solution.
- Compatible with nitrocellulose and alkyd resins.

PACKAGING

Polypropylene woven bag 25 kg net.

STORAGE

Product should be stored under cover, dry condition, in a clean and well ventilated area. Keep away from heat, sparks and other sources of ignition. No smoking. It is recommended that it be used on a first-in first-out basis.

TECHNICAL DATA

<i>Description</i>	<i>Specification</i>
Appearance	Granule
Viscosity, Gardner, 70% in Toluene	Z2 – Z4
Acid Value, mgKOH/g, max.	35
Color, Gardner, max.	5
Melting Point, °C, R&B	130 ± 5

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