



## PT. INDOPICRI

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## Technical Data Sheet

### IPC\_RESIN IRM-95 G

#### DESCRIPTION

**IPC\_RESIN IRM-95 G** is a rosin modified thermoplastic resin which specially designed for use as a tackifier in coating and thermoplastic road marking application.

#### APPLICATIONS

As a tackifier in coating and road marking application where good tack, gloss and stability are required.

#### FEATURES

- Good adhesion properties, abrasion resistance, low temperature application
- Soluble in aromatic and aliphatic hydrocarbon solvents.
- Compatible with SBR, natural rubber, chlorinated rubber, neoprene, acrylic polymers, EVA copolymer, hydrocarbon resins 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

<b>Description</b>	<b>Specification</b>
Appearance	Granule
Viscosity, Gardner, 70% in Toluene	U – W
Acid Value, mgKOH/g, max.	40
Color, Gardner, max.	5
Melting Point, °C, R&B	90 - 95

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