

ULTRAREZ – HMP

High Melting Rosin Modified Phenolic Resin

Ultrarez – HMP is a rosin-modified Phenolic resin specially formulated for offset printing inks and specialty coatings. It imparts improved gloss and enhanced drying.

SPECIFICATIONS

Colour:	Amber Colour Lumps
Acid Value	< 25 mg koh/gm
Softening Point:	160 + 5 °C
Viscosity 50% In Toluene@30 Deg C	60 - 70 SEC
Mto Tolerance	1:8 To 1:10
Solubility	Soluble In Aromatic Solvent Like Tolune & Xylene, Mto, Limited Solubility In Petroleum Distillates

APPLICATION:

Ultrarez HMP is used for sheet-fed offset inks, web offset inks, lithographic inks, and gravure inks.