

ULTRAREZ – 701

ROSIN MODIFIED PHENOLIC RESIN

Ultrarez – 701 is rosin modified Phenolic resin specially formulated and suggested for economical type of web offset, cold set and heat set inks and also for undercoats as well as enamels to improve the harness and gloss. With use of Ultrarez 701, Letterpress inks, offset inks and Liquid inks have better solvent release and Scratch resistance. It also finds application in speciality paints and varnishes

SPECIFICATIONS

Color	AMBER COLOR LUMPS
Acid Value	< 25 MG KOH/GM
Softening Point (Capillary Method)	125 + 5 DEG C.
Viscosity 50% In Toluene @ 30 Deg. C	25 + 5 sec
Mto Tolerance Of 50% Solution In Toluene	1:5 to 1:8

Application: Oil Varnish, Enamel, Baking Varnish, Insulation Varnish, Printing inks