

Plasticizer Mfg. Co.



TPP-513

Saturated Polyester Resin

Delivery form: %75 in xylene

TPP-513 is a branched medium molecular saturated polyester resin with very good adhesion, hardness and excellent flexibility.

Applications

- * Automotive metallic base coat
- * Primer for Coil coating
- * Primer and one coat system
- * General industrial stoving paints

Principal properties

- * Excellent flexibility
- * Very good substrate adhesion
- * Yellowing and weathering resistance
- * Excellent color and gloss retention
- * Very good mechanical properties

Product data sheet

Property	Range	Unit
Viscosity @ 25°C	45-65	dPa.s
Solid content	75±1	pc
Acid value	4-10	mgKOH/g
color	0-1	Gardner
Density	1065	Kgs/m ³
Appearance	Clear	-
Hydroxyl value	120-150	mgKOH/g

Packing : 200Kgs. Net in new steel drums.

Storage : this polyester resin can be kept in covered warehouse for 9 months at 5-30°C

For more information please call +98 21 88702667