

Med Oil Alkyd Resin 60%

JP – M 201



DESCRIPTION

Based On Soya Bean Oil, Supplied At 60% In Xylene.

SPECIFICATIONS:

Oil Type & Length	Soya Bean Oil 56%
Solid Content	60 ± 2%
Solvent	Xylene
Acid KOH/mg (Max)	8
Viscosity at 25 C° in 50% solid Poise (Max)	2.5
Color on Gardner Scale 70% Solution of Resin (Max)	3.5
Hydroxyl No.	30

PRINCIPLE PROPERTIES:

- High resistance to yellowing.
- Excellent Gloss & Gloss Retention.
- Excellent Adhesion.
- Excellent Surface & Deep Drying.
- Good Pigment Wetting & Dispersing.
- Very Good Solvent Acceptation.

APPLICATIONS:

Auto body repair paints, industrial machinery coating, metal structural coatings, metallic paints, & industrial air-drying paints.

PACKAGING:

Steel Drums 190 Kg Net.

STORAGE AND STABILITY:

This product must be stored in its (original, recondition) sealed plastic drum, in a dry place away from fire, heat source, spark and direct sunlight in temperatures between 5-30 C°.

Under these conditions, the shelf life will be 2 Years from Production date.