

JSB-LO 701-T-M70

TYPE:

LONG OIL ALKYD RESIN BASED ON SOYA FATTY ACID

DELIVERY FORM:

JSB-LO701-T-M70 70 ±1 % in mineral spirit

INTRODUCTION:

Long Oil Alkyd Resins are commonly alkyd resin based on Soya bean fatty acid and Pentaerythritol.

They are recommended

<u>SPECIFICATIONS</u>	<u>LO701-T-M70</u>
Oil type	Soya Fatty Acid
Oil Content	62%
Acid value (max)	10
Viscosity @ 25 °c (stoke)	100-130
Color (Gardner)	4 (MAX)
Non-volatile content	70 ±1
Solvent (s)	Mineral spirit

PROPERTIES:

- Excellent surface & through drying.
- Good hardness. And High gloss
- very good durability
- Good Resistance to weathering,
- Very good brush ability without sagging

APPLICATIONS:

- Primer.
- Undercoat.
- Gloss & semigloss, indoor & outdoor decorative enamels.

SOLUBILITY:

N- Butanol, Ketons, Xylene , White spirit , N-Butyl Acetate

COMPATIBILITY:

Compatibility with other medium resins. It must be checked before use.

STORAGE & STABILITY:

The shelf life of the products is 12 months if kept in a cool and dry place (5-30 °C) in original sealed drums. Keep away from any source of heat.

THE OFFERED RECOMMENDATIONS ARE BASED UPON OUR EXISTING KNOWLEDGE MERELY TO BE DEEMED AS START FORMULATIONS. THEREFORE, THERE IS NO GUARANTEE, I.E., WE ASSUME NO LIABILITY IN THIS REGARD AND THIS IS BECAUSE THE APPLICATION METHODS AND CONSUMPTION CONDITIONS ARE OUT OF OUR CONTROL. HENCE, THE ESTEEMED CONSUMERS ARE TO EVALUATE THE FORMULATIONS IN THEIR OWN LABS PRIOR TO PRODUCTION.