

## MARIPOL M-101 OXIDISING LONG OIL ALKYD RESIN

➤ **General Description**

Soya oil/ Fatty acid based long oil alkyd

➤ **Areas of application**

Excellent quality synthetic enamels having very good flow, gloss and gloss retention and faster drying.

➤ **Other Characteristics**

- OIL : Refined Soyabean Oil
- OIL LENGTH : Approx. 60%
- POLYOL : Pentaerythritol
- % NON VOLATILE :  $60 \pm 1\%$
- SOLVENT : Mineral Turpentine
- ACID VALUE : Below 12 mgm of KOH/gm of solid resin
- VISCOSITY AT 30°C :  $100 \pm 10$  Secs. in 50% M.T.O  
by Ford Cup No.4
- COLOUR : 2 (on Lovibond Scale)

➤ **Disclaimer**

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