

MARIPOL – TTM/SPL FASTEST AIR DRYING ALKYD

➤ General Description

Short oil, chain stopped alkyd resin. Good drying and through hardening. High gloss and very good gloss retention. Good yellowing resistance, even at higher temperature.

➤ Area Of Application

Spray able enamels for trucks and cars enamels for radiators and machinery.

➤ Other Characteristics

- OIL (FATTY ACID) : Soya fatty acid.
- OIL LENGTH : Approx. 35%
- POLYOL : Tri methylol propane
- % NON VOLATILE : $70 \pm 1\%$
- SOLVENT : Xylene
- ACID VALUE : 15-20 mgm of KOH/gm of solid resin.
- VISCOSITY AT 30°C : PRA tube no. 9 – 10
or 4-8 poises or
120-170 secs. by ford cup no. 4
- COLOUR : 11 (on gardner disc.)
- COMPATIBILITY : Compatible with long and medium oil alkyd resins. Limited compatibility with Chlorinated rubber, cellulose nitrate, vinyl chloride copolymers, and amino resins.

➤ Disclaimer

The information contained within this data sheet is based on information believed to be reliable at the time of its preparation. The company will not be liable for loss or damage howsoever caused including liability for negligence which may be suffered by the user of the data contained herein. It is the users' responsibility to conduct all necessary tests to confirm the suitability of any product or system for their intended use. No guarantee of results is implied since conditions of use are beyond our control.