

# MARIPOL – URAKYD 18 - T URETHANE MODIFIED ALKYD RESIN

#### > General Description

Single pack air drying urethane alkyd. Excellent hardness, gloss and rapid drying. Excellent adhesion and good chemical resistance.

## > Area Of Application

Marine varnishes, metal primers, quick drying enamels and clear varnish for wood.

## > Other Characteristics

• OIL : Soya and dehydrated Castor oil.

• OIL LENGTH : 60%

POLYOL : Pentaerythritol

• NON VOLATILE :  $65 \pm 2$ 

• ACID VALUE : Below 1.0 mgm of KOH/gm of solid resin

• VOLATILE : White Spirit

• VISCOSITY AT 30°C : 3.0 to 5.0 poises

IN 50% WHITE SPIRIT

 $130 \pm 20$  secs. by Ford Cup No.4.

• COMPATIBILITY : Thixotrophic and unmodified drying Alkyds.

or

• DRIER COMBINATION : For 100% solid resin

Lead octele (18%) : 1.5 ml.

Cobalt octete(6%) : 0.5 ml.

Manganese octete (5%) : 0.5 ml.

## 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.