

RARALKYD LO-17022 WS

Long Oil Alkyd Resin based on soya bean oil

FEATURES

- Very Good Gloss & Gloss retention
- Very Good adhesion
- Good yellowing resistance properties
- Light Color

APPLICATION

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- Light Color

CHARACTERISTICS

• Oil %	60%
• Type of Polyol	Mixed polyol
• Phthalic anhydride %	29%
• Solvent	White Spirit
• Oil type	Soya bean oil
• Solid Content	70+/-1%
• Viscosity Gardner @25°C @55% WS	YZ
• Viscosity CP @25°C @55% WS	Approx. 2000
• Acid Value mg KOH/gm solid	10 max
• Color Gardner	5 max

SOLUBILITY DATA

Aliphatic hydrocarbon	Soluble
Aromatic	Soluble
Chlorinated	Soluble
Alcohols	Limited
Esters	Soluble
Ketons	Soluble
Glycol-Ethers	Soluble

DISCLAIMER:

The information contained in this datasheet is to the best of our knowledge correct and up to date. Under well-defined conditions. Its accuracy or suitability under the actual conditions of any independent use is not guaranteed and must be determined by the user. All advice given about the product is given in good faith. Since as we have no control over conditions of substrate, manufacturer and seller cannot accept any liability in connection with the use of the product relative to coverage, performance, injury, or damage, unless we specify in writing to do so. The information in this data sheet is subject to change without prior notice and it is the user responsibility to ensure it is current. For further information and advice please contact RAR RESIN Technical Service Department.

COMPATIBILITY DATA

Medium oil Alkyd	Compatible
Short oil Alkyd	Incompatible
Rosin maleate	Compatible
Zinc White	Compatible
Red Lead	Compatible
NC	Incompatible
Chlorinated rubber	Compatible
Stand Oil	Compatible
Isocyanate	Incompatible
Urea/melamine resins	Incompatible

DELIVERY FORM DETAILS

It's available at 70% in White Spirit

STORAGE CONDITIONS

RARALKYD LO-17022 WS Should be stored indoors in the original, unopened and undamaged containers in a dry place at storage temperatures between 5°C&30°C Exposure to sun shine should be avoided.

SHELF LIFE

Under the above mentioned storage conditions the stability of RARALKYD LO-17022 WS will be 24 months ex-work