

RARALKYD SA - 1608 XL

FEATURES

Excellent Gloss & Gloss retention, good color. High Viscosity.

High molecular weight, very good drying with good adhesion on many metallic substrates.

Good resistance to detergents and soaps.

APPLICATIONS

As a decorative and quick drying paints both as clear and pigmented systems.

Industrial quality OEM Quick drying primers and paints.

High quality nishes with various pigments.

Suggested also for Deeping system.

CHARACTERISTICS

Type of Resin A copolymerized product of styrene monomer and

selected monomers.

Clarity Clear
Solvent Xylene
Solids 60 +/- 1%

Solids 60 +/- 1% Viscosity(Gardner Tube @25 C) 70 +/- 5 Seconds

Acid Value < 15 mg KOH
Color (Gardner) 5 max or Gardner

6 – 8 minutes

Dry to handle Between 20 – 25 minutes with good recoat ability.

COMPATIBILITY DATA

Long Oil / Medium Oil / Short Oil Alkyd
Amino resins
Good
Chlorinated rubber
Vinyl resin
Gil Alkyd
Good
Good
Good

SOLUBILITY DATA

Hydrocarbons Xylene / Toluene: Soluble

Mineral Spirits

Alcohols

Esters

Limited
Insoluble
complete

DISCLAIMER

Touch dry

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 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.



DELIVERY FORM DETAILS (60% XYLENE)

Packing: 190 Kgs / net: 200 Lit Mild Steel Drums

SHELF LIFE

Minimum 12 months when stored under ambient storage conditions.

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