

RARPOLYOL AP-1606 XL

FEATURES

- good Gloss & Gloss retention, very light Color | non yellowing characteristics (Isocyanate currant selective).
- Medium Tg and molecular weight | good drying and forms hard and moderately flexible film.
- Good pigment wet ability, good leveling and excellent adhesion to various surfaces.

APPLICATION

• Type of Resin	A composition of Hydroxyl bearing copolymer
• Color / Clarity	Clear
• Solvent	Xylene
• Solids	60 +/- 1%
• OH Content(%)	1.8 +/- 0.15
• Viscosity(Gardner Tube @25 C)	Z-Z2
• Acid Value on solids	<10 KOH
• Color (Gardner)	Water White (0.1 Max in Gardner)

SOLUBILITY DATA

• Hydrocarbons	Xylene / Toluene: Soluble
• Mineral Spirits	Limited
• Alcohols	Limited
• Esters	Complete
• Ketones	Soluble

COMPATIBILITY DATA

- Various grades of Isocyanides containing currants depending on their intended use.
- Other cases should be ascertained by the end user for the compatibility before use.

DELIVERY FORM DETAIL: 60% (XYLENE)

- Packing: 190Kgs net: 200 lit Mild steel drums.

SHELF LIFE

- minimum 12 months when stored under ambient storage conditions.

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.