

RARPOLYOL AP-2605 XL/ECA

FEATURES

Excellent Gloss & Gloss retention, Excellent Color / non yellowing characteristics (Isocyanate currant elective).

Medium Tg and molecular weight / good drying and forms hard and moderately flexible film. Excellent pigment wet ability, good leveling and excellent adhesion to various surfaces.

APPLICATION

As acrylic top coat for textured paints.

As an acrylic top coat for textured paints and also other surfaces for protective needs.

Clear lacquers for PVC leather cloth / over lacquering and Metallizing / Coatings for electronic equipment like TV / Videos and similar items. Scratch resistant protective coatings.

Mainly used for 2 pack PU system, suitable for wood, plastic, metal and high performance architectural coatings

CHARACTERISTICS

Type of Resin Solvent Solids OH Content (%) Viscosity(Gardner tube @25 C) Acid Value Color (Gardner) A composition of solution polymerization Xylene / Ethy / Cellosolve Acetate 60+/-1% 2.75+/-0.15 Z – Z2 < 10 mg KOH Water White (0.1 Max in Gardner)

SOLUBILITY DATA

Hydrocarbons Mineral Spirits Alcohols Esters Ketones

Xylene / Toluene: Soluble Limited Complete Soluble

COMPATIBILITY DATA

Long oil / Medium Oil / Styrenated Alkyd Acrylic Polyols Cellulose esters Chlorinated Rubber Vinyl Resin

incompatible Limited Good Good Good

DISCLAIMER:

11th Floor, 1 Lake Plaza, Jumeirah Lake Towers, P.O. Box: 47381, Dubai UAE | Tel: +971 4 4356517, +971 4 4356516 | Fax: +971 4 4356518, Email: info@rarresin.com W W W. R A R R E S I N. C O M

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DELIVERY FORM DETAILS: (60% IN SOLVENT NAPHTHA)

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

SHELF LIFE

Minimum 12 months when stored under ambient storage conditions.

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