



## REPLAKRYL-957

### TECHNICAL DATA SHEET

**R-957** Acrylic Polyol Resin

#### PRODUCT DETAILS

**Physical Appearance :**

Clear Colorless Solution

**Solid Content (30min. / 150°C) :**

45 ±2 %

**Viscosity @ 25°C (Gardner Scale) :**

22 to 36 Poise

**Hydroxyl Value (On solids) :**

20 – 40 (mg. of KOH per gm. sample)

**Acid Value :**

10 max.

#### SUGGESTED USES

**R-957** is suggested for air drying as well as forced drying with or without isocyanate. The coatings can be used in Automotive clear coat on metal and plastics.

#### STORAGE

Storage stability of **R-957** at or below temperature 30°C packed in original container can withstand upto 12 months

#### DILUTION

Following are the suitable diluents which should be moisture free;

Butyl Acetate, MIBK, 2-Methoxy Propyl Acetate, Cellosolve Acetate, Xylene, Solvent C-9 & their mixtures.

#### PIGMENTS

The pigments should be inert & moisture free to get better properties.