

RARESTER UP-1755-UV

FEATURES

Is an unsaturated polyester resin with outstanding UV reactivity
Diluted in Styrene

APPLICATIONS

Is mainly used in formulate wood coatings, clear and sand able basecoat
Suggested for UV-curable sanding sealer, to be applied to curtain coater and roller system

CHARACTERISTICS

Type of Resin	Unsaturated Polyester Resin
Color (Gardner) / Clarity	3 max
Monomer / Diluents	Styrene
Solids	75 +/- 1%
Viscosity(Gardner Tube@25°C)	Z1 - Z3
Acid Value on Solids	28 - 33 mg/KOH
Gel Time @ 20°C	20 - 24 min

COMPATIBILITY DATA

Acrylic Resins	Good
General Polyesters	Good

SOLUBILITY DATA

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

DELIVERY FORM DETAILS

75% (Styrene)
Packing: 220KG net: 200 Lit Mild Steel Drums

SHELF LIFE

When stored in original containers at 25°C storage conditions can have a life of 6 months