Valtex 2266

Chemical Resistant Dispersion Resin – Specialty Additive

Valtex 2266 is a phenolic dispersion resin and is used as an additive for protective coatings. It provides quick dry and good water and solvent resistance. In fact, it is the most chemically resistant dispersion resin on the market.

Physical State
Semi-Solid

Applications
- Quick-Drying Shop Coats
- Coatings for Concrete
- Caulking Compounds
- Touch-up Primers

Advantages
- Quick Dry
- Tough Films
- Chemical Resistance
- Water Resistance

Operating Data
1. May have to heat resin to make it manageable
2. Predictable drying characteristics

Caution
If heating is required to make the resin more manageable, loosen bungs of drums and careful not to overheat

Typical Properties

Viscosity	**Semi-Solid**
Appearance	**Tan**
Solids (%)	**48 - 56**
Wt/Gal (lb/gal)	**7.70 ± 0.15**
Reduced Viscosity 25% Toluene Solvent	**100 – 600 cps**
	Mineral Spirits

Valtex-F-10011-23-55 Compatability Chart

Polymer	Compatability	Solvent	Compatability
Epoxies	No	Alcohols	Yes
Oils	Yes	Ketones	Yes
Polyester	Yes	Glycol Ethers	Yes
Vinyl	No	Aromatics	Yes
Alkyd	Yes	Aliphatics	Partial

Shelf Life: 1 year in a sealed container at 77°F.
When container is opened, it must be nitrogen blanketed or it will skin.

Precautions
Some materials in this product may cause skin and eye irritation and/or sensitization or other allergic responses upon repeated contact. Therefore, this product must be handled with extreme care and in strict adherence to good industrial practices. Before using it or any other product referred to in this bulletin, consult the applicable Safety Data Sheets for appropriate handling procedures and protective equipment.

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300 East Primm St. | St. Louis, MO 63111 | (314) 638-1632 | Fax: (314) 638-3100 | www.uspolymers.com