

Valtex 333

PHENOLIC TUNG OIL HYDROCARBON ENGINEERED FOR ADHESION TO PLASTICS

DESCRIPTION

Valtex 333 is an innovative, single component polymer with excellent adhesion characteristics for difficult to adhere to substrates. Valtex 333 can be used for both air dry and baking applications, is single component, and proven. Valtex 333 is excellent for low film builds (less is better) = 1-2 mls wet. Valtex 333 exhibits 2K properties without crosslinker versus 2K or 100% Solids Energy Cure products. Valtex 333 is strictly for Pigmented Applications, and dryer package selection is critical.

APPLICATIONS

Adhesion to plastics

FORM

Single Component Air Dry Phenolic Tung Oil Hydrocarbon Resin

OPERATING DATA

- 1) Designed for most application methods. Designed for OEM Applications.
- 2) Imparts typical application and performance characteristics for Varnishes
- 3) Excellent Dry Time for 1K
- 4) Pigmented Applications

CAUTION

Agitate prior to use.

TYPICAL PROPERTIES

Viscosity (Gardner-Holt)	D-F
Color	12 Max
Acid Value	-----
Solids (+/- 2)	-----
Solvent	67% VM&P / 33% Mineral Spirits

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 hygiene practices. Before using it or any other product referred to in this bulletin, consult the applicable Material Safety Data Sheets for appropriate handling procedures and protective equipment.

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