

Valtex 589

OLEORESINOUS VARNISH FOR DTM PRIMER APPLICATIONS

DESCRIPTION

Valtex 589 is engineered as a metal/steel primer with a very long open time, Valtex 589 film will not begin to set for 2 hours. Valtex 589 is low odor and provides excellent general properties versus current 1K products. Valtex 589 accepts pigments well, and can be used for most application methods. Valtex 589 is low solids and low viscosity for application purposes. AA SHOM 69-70

APPLICATIONS

Steel Structure / Metal Primer

FORM

Single Component Air Dry Varnish for DTM Primer Applications

OPERATING DATA

- 1) Designed for Brush or Spray Applications
- 2) Imparts typical application and performance characteristics for Varnishes
- 3) Long Open Time for Application
- 4) Pigmented or Clear Application

CAUTION

Agitate prior to use.

TYPICAL PROPERTIES

Viscosity (Gardner-Holt)	B-E
Color	14 Max
Acid Value	-----
Solids (+/- 2)	50
Solvent	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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