Technical Data

13 Series Synthetic Enamels - Fast Dry

Family

Alkyd Dispersion

Description

Fast Dry synthetic enamel. High gloss (unless otherwise noted), tough, flexible,

and has good corrosion resistance.

Colors

Complete range of colors

Viscosity

68 Ku

VOC

4.2

Flash Point

44° - 50° F

Thinning

S-981, S-982 or S-989. Consult representative for additional information.

Recommended Primer

18 Series Enamel Primer-Fast Dry or 29 Series Universal Phenolic Modified Primer

Recommended Film

Thickness

11/2 to 21/2 DFT

Solids

44 - 50% Weight 35 - 40 % Volume

Coverage

640 sq. ft. / gal. @ 1 mil dry film thickness

Time to Touch

10 - 15 minutes tack free

Re-coat

45 minutes

Dry Hard

1 to 1 1/2 hours

Product Usage

Industrial maintenance and product finishing applications where Fast Dry, corrosion resistance, long term protection and weatherability are important.

Marine

Industrial

Barges - Tugs Oil Rigs - Tools Bridges - Platforms Piping - Structural Steel Buildings - Chemical Plants Tanks - Farm Equipment

Surface Preparation

All surface areas must be dry and in sound condition. Remove oil, dust, dirt, loose rust, peeling paint, or other contamination to ensure good adhesion.

Application

Dip or Spray Gun

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