

# Technical Data

## 17 Series Alkyd Enamel Primer – Quick Dry

Family	Alkyd Primer Dispersion
Description	A rust inhibitive coating for priming properly prepared metal. Offers superior adhesion on metal and insures maximum performance of topcoats. Reds contain Zinc Chromate. Grays, whites and Beiges contain Zinc Phosphate.
Colors	White, Red, Gray, and Beige
Viscosity	68 Ku
VOC	4.1
Flash Point	44° - 50° F
Thinning	Use S-971, S-973, S-974 or S-982. Consult representative for additional information.
Recommended Film Thickness	1 ½ to 2 ½ DFT
Solids	56 - 61% Weight      40 - 48% Volume
Coverage	768 sq. ft. / gal. @ 1 mil dry film thickness
Time to Touch	10 - 30 minutes tack free
Re-coat	45 Min – 1 ½ Hours
Dry Hard	1 - 3 hours
Product Usage	Where recoat with alkyd, phenolic, latex, and other compatible top coats are required. Provides excellent protection for steel during transport and erection.
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. For best results, blast, SSPC-2 (Hand Tool), SSPC-3 (Power Tool), or SSPC-6 (Commercial) cleaning recommended.
Application	Brush, Roller, Dip or Spray Gun

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