



TRIMITZKYD PRIMER 240 ZP

Alkyd Primer

Product Description	Anti corrosive zinc phosphate alkyd primer.	
Recommended Use	Economic general purposes maintenance and new building primer suitable for use on superstructures and on steel surfaces not normally exposed to water immersion.	
Characteristics	<ul style="list-style-type: none"> • Fast dry alkyd primer. • To be recoated with conventional paint systems. • An economic primer for structural steel. • Pigmented with zinc phosphate, free of lead and chrome pigments. 	
Physical Data	Colour Gloss level Volume Solid Dry Film Thickness Number of Coat Theoretical Coverage Temperature Resistance VOC Flash Point Shelf Life Pack Size	White and Red Flat Approx. 55% 50 microns per coat 1 11.00 sq.m/ltr for 50 microns Continuous : 90°C Intermittent : 115°C 233 g/ltr 38°C At least 12 months 5 litres; 20 litres
Surface Preparation	Dry abrasive blast to a minimum ISO - Sa 2 or SSPC - SP 6 "Commercial". Blast to achieve a 25 microns anchor profile as indicated with a Keane Tator Surface Profile Comparator. Remove abrasive residue or dust from surface.	
Application Data	Application Methods Airless Spray Nozzle Tip Nozzle Pressure Conventional Spray Nozzle Tip Nozzle Pressure Brush or Roller Recommended Mixing Ratio Thinner Cleaner Surface Temperature Drying Time Touch Dry Through Dry To Topcoat Minimum Maximum	
	Approx. 0.28 mm (0.011 inch) 10 MPa (approx. 1400 psi) 1.8 - 2.0 mm (0.071 - 0.079 inch) 0.3 MPa (approx. 43 psi) One component Thinner Trimitz 900 Thinner Trimitz 930 Should be 10°C - 49°C, at least 3°C above the dew point to prevent condensation 30 minutes at 25°C, 15 minutes at 32°C 2 hours at 25°C, 1 hour at 32°C 12 hours at 25°C, 7 hours at 32°C Unlimited (roughened and dry)	



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System Compatibility

Top Coat

- Trimitzkyd Finish 250

For other suitable intermediates or topcoats, please consult Trimitz Protective Coating.

Safety Precaution

Keep away from heat, spark and open flames. Avoid breathing of vapour on skin and eye contact. Keep container closed and store in cool, ventilated area when not in use.

Proper ventilation and protective measures must be provided during mixing, application and drying, to keep vapour concentration within safe limits and to protect against toxic hazard.

Necessary safety equipment must be used and ventilation requirements carefully observed, especially in confined or enclosed spaces, such as tank interior and building.

Disclaimer

The information in this product data sheet is given to the best of our knowledge based on laboratory testing and practical experience. If the product is used under condition beyond our control, we cannot guarantee anything but the quality of the products it self. The information in this product data sheet is liable for modification from time to time in the light of experience and our policy of continuous product development, and without further notice.
