Global Corrosion Solutions Ltd
26 Kings Hill Avenue
West Malling
Kent
ME19 4AE
t: +44 (0) 8451 308 803
e: sales@neutrarustuk.com
w: www.neutrarustuk.com

Global Ace Primer

Description

Global ACE Primer has been designed as a fast drying anti corrosive primer for the protection of steel, although it can also be used on wood and other building substrates.

Uses

Painted onto a variety of surfaces ACE Primer will act as the perfect seal and host for over coating. Used in conjunction with our Global ACE Enamel topcoat you combine excellent longevity with glorious aesthetic appeal.

Application

Stir contents thoroughly before use. Ensure surfaces to be applied with zinc phosphate primer are thoroughly clean before application.

ACE Primer may be applied by brush or spray. Adjust for spraying by adding up to 10% of the appropriate thinner.

Material-	ACE Primer HB
Type of Material-	Fast Dry Metal Primer
Colour-	Std colours
Finish-	Matt
Volume Solids-	50%
Average Wet Film Thickness-	120 microns
Average Dry Film Thickness-	60 microns
Theoretical Spreading Rate-	8.3 metres squared per litre
Drying Times at 20 o C	
Touch Dry -	40 minutes
Hard Dry-	1.5 hours
Overcoating Interval-	16 hours
Application-	Brush, Roller, Spray
Substrate-	Manually or Mechanically Cleaned or Suitable Primed Surfaces
Flash Point-	22- 32 o C
Thinning Solvent-	AT14
Cleaning Solvent-	AT14

Storage Life-	12 months minimum
Minimum Ambient Application-Temperature-	7 o C
Resistance-	
Weathering-	Good
Chemicals-	Good
Solvent-	Resists Splashes
Oil-	Resists Splashes
Water/Humidity-	Fair
Temperature-	100 o C
Impact-	Good
Abrasion	Good

Before using this product, read the label on the container and consult the material safety data sheet.

This is data sheet is for general guidance only. The information is believed to accurate at time of printing. However, it is given without obligation.