



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 Primer AP45

Description

Global Primer AP45 is a synthetic resin based fast dry primer, for use on a variety of substrates, including; metal and wood. It has excellent adhesion, rubs down easily and can be over-coated with conventional coatings.

Uses

Designed as a versatile all round primer, Global Primer AP45 is the ideal product for a wide variety of applications in all sectors. With high corrosion resistance this product is far superior to that of most primers due to its anti corrosive pigments.

Application Advice

Surfaces should be clean and free from grease. Where degreasing is necessary, use a suitable degreasing solvent, such as Global De Greaser

Airless spray	Tip size: 0.017-0.019 inch (0.43-0.48mm) Pressure: 2800 p.s.i.
Conventional Spray	Add 10% thinners. 40-60 p.s.i.
Hot Spray	Add up to 5% thinners

Hi-speed primer can be force dried at 90 degrees C, for 30 minutes.

Material	Hi-speed Primer HB
Type of Material	Modified Alkyd
Colour	Selected range
Finish	Low Sheen
Volume Solids -	54% (May vary with colour)
Average Wet Film Thickness -	139-185 microns
Average Dry Film Thickness -	75-100 microns
Theoretical Spreading Rate -	7.2-5.4 sq metres per litre
Drying Times at 20 oC	
Touch Dry-	20 mins
Hard Dry-	4 Hours
Overcoating Interval	After 4 Hours

Application Substrate -	Airless Spray, Conventional spray Steel, Suitably Primed Aluminium
Flash Point	20 - 32 oC
Thinning Solvent - Cleaning Solvent -	AT02 AT02
Storage Life Storage Temp	12 Months 35 oC Maximum
Minimum Ambient Application Temperature	5 - 30 oC

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

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