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## **Global AR Finish**

### **Description**

A chemical resistant acrylated rubber finish coating that is highly resistant to water, acid and alkalis.

### **Uses**

Global AR Finish is used for protecting and decorating a wide range of assets, from marine to the industrial sector. Suitable for the protection and water.-proofing of a wide range of substrates, including concrete and steel, Global AR Finish is the ideal product to use in areas where a chemical resistant finish is required without losing aesthetic appeal.

### **Application**

Supplied ready for use by brush or spray.  
The paint should be laid on generously rather than well brushed out.  
If thinning is required, thin up to 10% of the appropriate thinner.  
Allow 16 hours between coats.

### **Steel**

Steel must be clean, free from mill scale, dirt and rust. Prime with Acrylated Rubber Primer or NR661 and apply 2 coats of Acrylated Rubber Finish.

### **Concrete**

Surface must be clean and free from laitence, free from grease and must be dry. If concrete is porous apply acrylated rubber primer thinned with up to 10% of the appropriate thinners. Two full coats of acrylated rubber enamel should be applied to the primed surface to ensure maximum durability.

Material	A.R. Finish
Type of Material	Acrylated rubber
Colour	BS4800,BS381C,RAL
Finish	Gloss
Volume Solids	38%
Average Wet Film Thickness - Average Dry Film Thickness	131 microns 50 microns

Theoretical Spreading Rate-	11.3 sq.metres per litre
Drying Times at 20 oC	
Touch Dry	2 hours
Hard Dry -	6 hours
Overcoating Interval	16 hours
Application	Brush, Airless Spray
Substrate	Suitably primed steel , concrete
Flash Point -	Above 32°C
Thinning Solvent -	AT70
Cleaning Solvent -	AT06
Storage Life	12 Months
Minimum Ambient Application Temperature	4°C
Resistance	
Weathering	Good
Chemicals	Resists splashes
Solvent -	Poor
Oil -	Poor
Water/Humidity	Good
Temperature	80°C

**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.**