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Global Masonry Coat AG30

Description

A top quality , matt finish exterior coating for masonry and concrete. An air drying , micro-porous material which allows the substrate to breathe and protects the surface to give a long lasting decorative finish

Preparation

Ensure surface to be painted is sound , clean , dry and free from grease. Remove all mould and lichen , and treat affected areas with sterilisation wash. Pliolite finish can be applied directly over bare and previously painted surfaces provided these are clean , sound and previously flaking and powdery , such as old cement based paint should be scraped , dry brushed and then given a sealer coat of Pliolite finish thinned up to 15% by volume with AT01 thinner.

Application

Stir well before use. Apply 2-3 coats according to specification , allowing 16-24 hours between coats under normal drying conditions. Do not apply to surfaces which are coated with undercoat or gloss.

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|------------------------------|------------------------------|
| Material | Pliolite Masonary Paint |
| Type of Material - | Pliolite Resin |
| Colour - | Selected range |
| Finish - | Matt |
| Theoretical Spreading Rate - | 4-6 sq.metres / litre |
| Drying Times at 20 oC | |
| Touch Dry | 2 Hours |
| Hard Dry - | 24 Hours |
| Overcoating Interval | 24 Hours |
| Application | Brush,Spray or Roller |
| Substrate - | Brick,Concrete,Stone,Plaster |
| Flash Point | Above 32 oC |
| Thinning Solvent - | AT01 |
| Cleaning Solvent - | AT01 |
| Storage Life - | 24 Months minimum |

Minimum Ambient Application
Temperature

5 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 the time of printing. However, it is given without obligation.