## AWF GLAZECOAT S.P.

AWF Glazecoat S.P. is a single component, high performance water-based hygienic wall coating designed to provide an asceptic, bacteria resistant coating for internal surfaces. It contains a complex blend of acrylic resins and polymers reinforced in organic pigments to produce a system which offers a tough durable finish. Ideal for use in Catering, Hospitals and Restaurants etc.



All surfaces should be clean, dry and free from contamination.

**Existing coatings**: provided the coatings are firmly adherent to the substrate, then a light abrasion of the surface will be sufficient.

Where the coating has only loose adhesion, then the areas should be chipped, cleaned and abraded to a sound edge.



## N/A

AWF Glazecoat S.P. is a single component material and should only require stirring prior to use to incorporate any slight separation. <u>Appearance</u>: Coloured thixotropic liquid.



Drying, Curing times at 20°C

Touch Dry: 20 mins Hard Dry: 2 hours Min Overcoating: 1 hour Max Overcoating: 4 days



N/A

## **APPLICATION DETAILS.**



Application should not be carried out at temperatures below 5°C nor when relative humidity exceeds 85°C Or when the surface to be coated is less than 3°C above the dew point.

For brush application, good quality brushes should be used with even brush strokes. AWF Glazecoat SP Should not be over brushed which may lead to lower than specified coating thicknesses.



Medium to short piled rollers are the preferred equipment for this application method. It should be spread evenly with periodic thickness checks should be made to ensure the correct uniform thickness is achieved.

All equipment must be cleaned immediately after use with clean water. Stubborn deposits can be removed using AWF Universal Cleaner.



<u>Theoretical coverage rate</u> 9m<sup>2</sup> per litre at 50 microns dft <u>Recommended film thickness</u> Wet: 110 microns (4mls) Dry: 50 microns (2mls)



Minimum Cure Temperature 5°C



Use within 5years of purchase. Store in original sealed containers at temperatures between  $5^{\circ}C$  (40°F) and 30°C (86°F). Protect from Frost.



As long as good practice is observed, AWF Glazecoat S.P. can be safely used. Vapour masks should be worn for spray application. A fully detailed Material Safety Data sheet is available on request.

If you have any questions or queries regarding this Data Sheet or the Application of this product, Please contact us <u>before</u> you use the product.