AWF GLAZECOAT UV

AWF Glazecoat UV is a high performance water-based coating for internal and external wall surfaces.

Ideal protection for plastic, cement, stonework, concrete, brick or mineral surfaces operating in almost any industrial environment.



All surfaces must be primed with the appropriate AWF Primer.

All primed surfaces must be clean, dry and free from oil, grease etc.

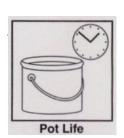


AWF Glazecoat UV is a two part material consisting of a Base & Activator resin. The base should be poured into a suitable container and stirred for 2-3 minutes. The activator should be stirred for 2-3 minutes then added to the base resin and stirred for at least 4-5 minutes until a homogenous mix is obtained. Mixing ratio: 3 parts base to 1 part activator by volume.



Drying, Curing times at 20°C

Touch Dry: 4 hours
Hard Dry: 16 hours
Min Overcoating: 4 hours
Max Overcoating: 48 hours
Full Cure: 7 days



1 hour at 20°C

APPLICATION DETAILS.



Good quality brushes should be used with even brush strokes.Do not overbrush leading to less than specified thickness.



Short pile mohair rollers are the preferred equipment for this application method. Regular checks should be made to ensure the correct uniform wet film thickness. Can be applied by conventional spray equipment. **Thinning**: Does not normally require thinning, however in hot conditions up to 5% by volume of water may be added.

All equipment must be cleaned immediately after use with clean water.



10.5m² per ltr @ 50 microns dft

Note: Coverage all depends on surface porosity

Recommended film thickness

Wet: 100 microns Dry: 50 microns



3°C



Indefinite in unopened containers when stored between 5°C (40°F)



As long as good practice is observed, AWF Glazecoat U.V. can be safely used.

A fully detailed Material Safety Data sheet is available on request.

Notes:

- Approved for direct contact with foodstuffs.
- Excellent resistance to mould and fungus growth.
- Good resistance to a wide range of chemicals.

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.