

Application Data Sheet:

AQUACRYL

WATER BASED GLAZE COAT



APPLICATION:

- **ALWAYS TEST PRODUCT ON A SMALL AREA FIRST** to determine the ease of application and desired results that will meet YOUR requirements.
- Surface must be clean and dry before application
- AQUACRYL can be recoated if the surface is clean
- Allow new surfaces to cure for at least 7 days prior to application
- AQUACRYL is not suitable for very low or non-absorbent surfaces such as tessellated or glazed tiles
- Avoid applying on areas prone to rising damp
- Use brush, broom or applicator pad
- Apply 2-3 thin, even coats of AQUACRYL depending on the porosity of the surface and finish required.
- Do not apply if air surface temperature is below 10 degrees C.
- Allow 2-4 hours between coats
- Keep heavy traffic off final coat for 24 hours
- Ensure that the surface is not wetted for 24hours after sealing

Disclaimer – User Guide

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Technical Data Sheet:

AQUACRYL

WATER BASED GLAZE COAT



Description:

AQUACRYL is a water based sealer which protects and enhances porous surfaces such as slate, terra cotta, sandstone, etc. It gives a natural gloss without darkening the substrate. **AQUACRYL** enables the substrate to breathe, making it suitable in applications where solvent based sealers are not suitable.

Advantages:

- Non-flammable, user friendly coating
 - Washes up in water
 - Does not markedly darken substrate or give “wet look” but maintains natural colour
 - Gives easily maintained finish
 - Protects the treated surface from staining
 - Allows substrate to breathe
 - Suitable for external use
 - Is easy to reseal without stripping
 - No primer or undercoat required
 - Prevents mould, moss and mildew
 - Added water proofing agent
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Characteristics:

Colour:	Off White
Weight:	1
Solvent:	Water
DG Class:	Non DG
Coverage:	6 – 10 sq m per lt (depending on porosity)

Recommendations:

Slate
Terra cotta
Sandstone
Concrete and
Other porous substrates

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