

AQUASEAL WRS WATERPROOF TANKING PRIMER



Colour	Product Code	Pack Size	Box Qty
White	AQWRSRPRIME1	1ltr	12

Product Description

Aquaseal Waterproof Tanking Primer is a ready to use styrene acrylic based polymer designed for priming surfaces prior to the application of the Aquaseal Tanking Membrane and Tanking Tape. Aquaseal Waterproof Tanking Primer can be used on most common porous and semi porous substrates including plasterboard, MDF, cementitious Boards, blockwork, concrete and speciality wet room boards.

Benefits

- Can be used on most common building surfaces.
- Ready to use, no diluting necessary.
- Economical – up to 7.5m² per litre (depending on porosity of substrate)
- Quick drying (1-2 hours depending on ambient temperature)

Areas for Use

- For showers, wet rooms and wet zones in bathrooms
- Priming as part of the Aquaseal Wet Room System.
- As a Primer on most common building surfaces.

Limitations

- Do not apply below 10°C.
- Damp or humid conditions will significantly extend the drying time.
- It is the user's responsibility to determine suitability for use. If in doubt contact Technical Services for advice.

Surface Preparation

All surfaces must be clean sound and dust free.

Application

Remove all loose and flaking material with a scraper and a stiff brush back to a sound surface where necessary.

This is a ready to use product. DO NOT DILUTE. Apply by brush in one liberal coat working from bottom up to avoid run marks. For extremely porous surfaces, apply a second coat when dry. Drying time 1-2 hours depending on temperature, humidity etc.

Specific Data

Appearance	White liquid.
Specific Gravity	1.0-2.0
Application Temp	5°C to 35°C
Solids Content	7-10%
Drying Time	1-2 Hours depending on ambient temperature.
Coverage	4-7.5M ² per litre depending on porosity of substrate.

Health & Safety

Consult MSDS for full list of hazards.

Storage

Store in cool, dry conditions between +5 and +25°C. Storage outside these parameters will dramatically reduce shelf life. Protect from frost.

Shelf Life

12 months when stored according to manufacturers instructions.

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