



Aquatac™ Primer

Emulsion Primer for Self-Adhesive Membranes

Physical Properties

-Colour	Aqua	-Drying Time	@ 50% R.H. 20°C
-Solids by Volume	53% (approx.)		Dry Substrate
-Weight	1.0 kg/l (approx.)	Initial Set	30 minutes
-Application Temperature	Minus 4°C to 40°C	Set Through	2 hours
-Coverage	6 to 12 m ² /litre depending on porosity and texture of surface.	-Service Temperature	Minus 40°C to 70°C
		-Flammability	
		Wet	Non-Flammable
		Dry	Burns

Description

Aquatac™ is a polymer emulsion based primer for self-adhesive membranes.

Features

- Quick drying
- Environmentally friendly - Low VOC content
- Highly tacky film provides positive adhesion to membrane
- Non-flammable during application
- Easily applied by spray
- Water based, no solvent odours
- Specially designed to provide a high level of tack on vertical surfaces

Uses

Used a primer for self-adhesive membranes such as *modifiedPLUS® SA* flashing applications, **Blueskin® SA** and **Blueskin® WP 200** when applied to wood, preserved wood, gypsum board including DensGlass Gold®, polystyrene, masonry, concrete and metal.

Aquatac™ is the primer of choice when it is necessary to achieve a fast drying, solvent free, tacky surface where walking over the surface is not required during application. This is important for the application of membranes on vertical surfaces. Designed for applications above -4°C.

Limitations

Apply under dry conditions above -4°C. Avoid Freezing, store **Aquatac™** above 0°C. If frozen, allow to thaw at room temperature and mix prior to use.

Preparation

Surfaces must be dry and free from dust, dirt, grease, oil or other foreign matter.

Application

Apply by roller at the rate shown. Airless, air assist, or air spray equipment may also be used. Not suitable for use with a garden type sprayer. Pour primer from container into sprayer and spray fine mist over entire substrate. Allow primer to dry thoroughly before applying membrane. Primed surfaces not covered by membrane during the same working day must be reprimed. **Aquatac™** is intended to be used as supplied and need not be diluted.

Clean Up

For uncured film use water. Use mineral spirits for cured films.

Caution

Harmful if swallowed. < >