

# Aquasel P Primer

## Product Description:

**Texmastic Aquasel P Primer** is a rubber based adhesive solvent solution which is specifically formulated to provide excellent adhesion with the Aquasel Waterproofing Membranes under many kinds of surface conditions. **Aquasel P Primer** is an integral part of the Aquasel Waterproofing System and sufficient primer must be used on dry surfaces to condition them to be dust free so that the substrate is suitable for the application of Aquasel Waterproofing Membranes.

## Uses:

Used to prime all structural concrete, masonry, or wood surfaces on which waterproofing membranes will be used.

Designed to be used on applications down to  $-4^{\circ}\text{C}$ .

May be used on horizontal surfaces, but remains tacky, and precautions must be used in this application to prevent contamination of the Primer surface prior to installation of the membrane.

Must be used on all concrete block and brick wall conditions.

Do not use on EPS sheet or block. In this case use **Aquasel EPS Primer**.

## Application:

**Aquasel P Primer** may be applied with roller, brush or spray. A roller with a heavy nap should be used to carry sufficient material to the area being primed.

Apply all **Aquasel P Primer** to a clean, dry, dust free and frost free surface at a coverage of approximately 6-8 sqm/litre. The primer should be spread sufficiently to avoid areas of excess material. Areas of excess material will lengthen the drying time on the application of the primer.

**Aquasel P Primer** is to dry a minimum of one hour - may dry quicker due to drying conditions.

This product is red in colour and will remain tacky when dry. The application of primer should be limited to what can be covered with Waterproofing Membrane in one working day. Any areas not covered with membrane during the day must be reprimed - be sure to cover all open containers when not applying primer, as the primer is volatile.

## Safety, Storage & Handling Information:

**Aquasel P Primer** vapours are flammable. User should review Material Safety Data Sheet (MSDS) for this product and follow safety instructions listed therein.

## Transport Classification:

IMDG Class 3.1

UN No. 1294

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