

## URELAST PRIMER AQ

### DESCRIPTION

**URELAST PRIMER AQ** is a two-component, epoxy resin-based primer that is rigid, transparent and highly permeable (water-based).

It dries due to a reaction between the two components.

### PROPERTIES

URELAST PRIMER AQ is easy to apply (roller or airless spray gun), adheres very well to non-absorbent surfaces and can be applied to damp surfaces while remaining adhesive. It is resistant to standing water and can be diluted in water.

### APPLICATIONS AND QUANTITY REQUIRED

URELAST PRIMER AQ is primarily used as a primer for polyurethane membranes and sealants on non-absorbent surfaces such as aluminium, steel, asphalt, bitumen, glass, ceramic tiles and acrylic-based membranes.

It can also be used as a primer on wet concrete surfaces and as a bonding membrane between other membranes if the application drying time is exceeded.

Around 100–300 g /m<sup>2</sup> is required, applied in one coat (applied using a roller to a surface under optimum conditions. The amount used may vary depending on the porosity of the surface, the temperature and the application method).

### INSTRUCTIONS FOR USE

The surface should be clean, dry and free of oil, grease, rust, dust and any other contaminant. Repair any loose sections on the surface.

Mechanically mix the A and B components of URELAST PRIMER AQ for 5 minutes at low speed until mixed evenly. The mixture ratio should be A:B = 3:1 by weight.

Dilute the mixture with 5–10% of clean water to adjust the viscosity.

The temperature during application and drying should be between 5°C and 35°C. Avoid very humid conditions because this can affect the end result.

Apply (diluted) URELAST PRIMER AQ with a roller or brush until the surface is covered. If the surface is highly porous, it is best to apply two coats of URELAST PRIMER AQ.

### STORAGE RECOMMENDATIONS

Containers should be stored in a dry place for no more than 9 months. Store the product well sealed and protected from frost and direct sunlight. Store at temperatures between 5°C and 30°C. Store the material in the original sealed container.

### SAFETY RECOMMENDATIONS

Preparation and handling must be in accordance with the product's safety data sheets.

## URELAST PRIMER AQ

### AVAILABLE FORMATS

---

URELAST PRIMER AQ is supplied in 12+4 kg and 3+1 kg containers.