

# HeliPrimer WB

A water based primer for porous substrates

## Applications

- For use when coatings are applied to porous substrates
- For use as a pre-sealer and as a curing aid for concrete repair mortar



## Description

HeliPrimer WB is an aqueous dispersion of an acrylic copolymer containing coalescents and a biocide.

## Directions for use

### 1. Substrate Preparation

The substrate to be primed must be sound, clean and free from oils, release agents, residues of paint, micro organic growth and dust. Cracks should be repaired, “blowholes” should be filled and any joint sealants masked prior to the application of the primer.

### 2. Application

HeliPrimer WB is supplied ready for application although containers should be shaken immediately prior to use. The primer can be applied by brush, roller or, on large uninterrupted areas, by spray. Any coating should be applied when the WB Primer is touch-dry.

Typical coverage rate: 10m<sup>2</sup> per litre. Coverage is dependent upon surface texture, porosity and application technique. The above figure is quoted as a guide.

### 3. Cleaning

Tools should be cleaned immediately after use with clean water.

## Performance Data

Density:	1.02kg/l
Particle size:	0.2 micron
Percentage solids:	23%
Storage:	HeliPrimer WB should be stored under dry, frost-free conditions in air tight plastic containers. The shelf life under such conditions will be at least 12 months. Primer which has been exposed to frost should not be used. All packs should be shaken well before use.
Packaging:	HeliPrimer WB is supplied in 5 litre units.
Health and Safety:	HeliPrimer WB is not classified as a hazardous material. However, normal precautions for the handling of chemicals must be observed. Gloves, eye protection and suitable overalls should be worn. Personal hygiene should be observed. Hands should be washed after use. Prolonged contact with the skin may cause irritation in certain individuals. A HeliPrimer Safety Data Sheet is available at <a href="http://www.helifix.co.nz">www.helifix.co.nz</a>



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