

FRAME THRESHOLD PROTECTION - WB



Application

For exterior. On exterior frames to durable protect these from weather influences. First clean old wood substrates, then apply a prime coat. After good through drying there will be applied 1-2 layers of W.B. on the prime coat, then again after good through drying, apply the top coat with High- or Satin gloss enamel or with a wall paint. Within 1-8 hours dust dry, dependent on temperature and air humidity. Dilute with water. Material can be cleaned with water.

Special advantages

Also especially suited for wood parts that are exposed to strong weather influences. No blister of the frames, water soluble thus environment friendly.

Dilution

Water, the product is ready for use. Clean Material with water.

Processing

Apply with a brush, roller or airless-spray. Do not process beneath 6°C and by an air humidity of > 80%.

Drying time

Dust dry after 1 – 8 hours, dependent on temperature and air humidity.

Efficiency

Ca. 0,8 – 1 m²/kg, dependent on condition and suction of the substrate.

Degree of gloss

Silk flat

Colour

White

Package

Cartons of 4 x 5 kg

Binder

In water dispersed elastic high-polymers.

Pigment

Titanium dioxide, anti-corrosion pigment

Solid matter content

Ca. 68 - 70 weight %

Specific gravity

Ca. 1.20 – 1.30 g/ml

Viscosity

Pasty

Shelf life

1 year -Frost-free storage-

VOS

15 g/ltr

Conveyance

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