

S^PECtite PU-Flex Primer

SINGLE COMPONENT, WATER BASED SBR PRIMER

DESCRIPTION

SpECTite PU-Flex Primer is a high performance primer sealer based on SBR copolymer resins.

TYPICAL USES

SpECTite PU-Flex Primer is typically used for sealing and priming porous cement type substrates and boards prior to applying **SpECTite PU-Flex Primer**.

ADVANTAGES

- For interior and exterior use
- Very good sealing properties
- Excellent foundation for cementitious waterproofing and self-levelling product
- Very good adhesive strength
- Moisture vapour permeable
- Quick drying
- Almost odourless
- Water based - Environmentally friendly

TECHNICAL DATA

Typical results @ 20 °C

Colour	White/Clear
Specific Gravity	1.0
Drying time	30 - 60 minutes
Overcoating Interval	2 - 48 hours

APPLICATION

Surface preparation

It is essential that adequate preparation is carried out prior to the application of **SpECTite PU-Flex Primer**.

Application

SpECTite PU-Flex Primer can be applied by brush and roller at the rate of 7 - 10 m²/litre. On very porous substrates it may be necessary to apply a second coat of primer if absorption is noted to be high. The primer/sealer must completely seal the floor or air release will cause bubbles to form in the subsequent layers of coatings.

Allow the primer to become touch dry.

EQUIPMENT CLEANING

All equipment may be cleaned with water.

PACKAGING & YIELD

SpECTite PU-Flex Primer is supplied in 5 and 18 litre packs with a coverage rate of 7 - 10 m²/litre.

STORAGE & SHELF LIFE

When stored in a cool environment, in original unopened containers, the material has a shelf life of 12 months.

HEALTH & SAFETY

The product is non-toxic. Gloves should be worn during use. Splashes to the skin should be washed with clean water. Accidents splashes to the eyes should be washed with water but should prolonged irritation occur, medical advice should be sought.

FLAMMABILITY

SpECTite PU-Flex Primer is non-flammable.

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