

# **PRIMER 5075**

## **TECHNICAL DATASHEET**

Version: 2017-02-06

#### PRODUCT DESCRIPTION

1-component curable primer for Bostik PU Construction Jointing Compound 2637, Silmax Building Compound 2620 and Multi Seal 2640. Provides a weather-resistant anchoring to the substrate/under-layer. Curing takes place under the influence of moisture in the air. The primer also chemically binds to the sealing compound.

#### **AREA OF USAGE**

To be used for priming prior to joining with PU Construction Jointing Compound 2637, or when joining with Silmax Building Compound 2620 or Multi Seal 2640 against porous surfaces such as concrete, brick, stone and wood. It is important to pre-treat especially oily woods, such as teak. The primer also works well with many different types of metals and plastics; however, tests should be performed beforehand.

#### **WORKING INSTRUCTION**

Surfaces must be dry and free of dust and dirt. Apply with a brush on the joint surfaces until the surface is saturated. On very absorbent and porous surfaces, two treatments may be required. Allow to dry before jointing for at least 30 minutes, or until the surface feels dry, however for a maximum of 4 hours (time interval at 23°C). Note! The primer will darken through the influence of light and can stain light-coloured surfaces, something that should be kept in mind with its usage. If the packaging is opened repeatedly, the contents become very yellowish. If this does occur, it means that the primer should not be used.

### **SAFETY**

The product is highly flammable and potentially hazardous. Its usage requires effective ventilation or the use of type A2 respiratory protective equipment. For additional information, refer to the Safety Data Sheet.



Disclaimer: The technical data we present, as well as our instructions and recommendations are all based on a variety of tests and our experience. They are intended to help the user to find the most suitable working method and get the best possible results. Since the users working conditions is beyond our control, we cannot accept any responsibility for the results obtained by the product.

#### **TECHNICAL DATA**

Consistency	Low viscosity
Curing System	Drying and curing
Density	approx. 0.9
Solids content	approx. 30%
Solvents	Xylene, MEK
Thinning	Not to be thinned
Flammable	Yes
Flash point	+ 1°C
Shelf life	9 months, in an unopened package
Colour	Transparent, yellowish
Coverage	approx. 100 lpm joint/litre



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