

POLYSPORT STUCCO 1050

GENERAL CHARACTERISTICS

POLYSPORT STUCCO 1050 is solvent-free two component polyurethane based repair sealant and filler material.

POLYSPORT STUCCO 1050 resists against humidity, water and most of the chemicals. It has very good filling capacity and thixotropic properties. It has low fluidity feature with its filler structure. It can be easily applied. It provides strong and elastic filling after the reaction.

TECHNICAL DATA

Mixing Ratio	9,87 : 1
Density of mixture (25°C)	1,6-1,7kg/lt
Viscosity of mixture (25°C)	40000-55000 mPa•s at 25°C
Pot-life (23°C)	30-40 min
Application temperature	Min 5°C
Curing (25°C and %60 relative humidity)	After 24 hours it can be sanded
Color	Creme

PREPARATION-APPLICATION

It can be applied on rubber sheets, wood, metal and other kinds of surfaces except polyethylene. It is used to fill pores, cracks, dilation spaces, holes to smooth and repair the floor and other filling applications. It is also a general purpose sealant for sealing joints in building construction.

The resin component should be thoroughly stirred to incorporate any slight separation, whilst continuing stirring the contents of the hardener container should be added. Continue stirring until a homogeneous mix is obtained. The mixed material must be used within 30-40 minutes of mixing at 20°C The surface must be dry and clean. Filler can be applied by trowel.

CONSUMPTION

0,70-0,8 kg/m² on rolls

1,3-2,5 kg/m² wet-pour mixtures(depending on the SBR granulometry)

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PACKAGING

250 kg. (A+B), barrels and drums.

STORAGE

One year in unopened containers in cool and dry places, out of sunlight, with minimum temperature 5°C and maximum temperature 30 °C.

REMARKS

Substrate must be dry, clean, and free from dust, grease and oil. Application must be done between 5°C - 30 °C.

CAUTION

Harmful if swallowed. Seek immediately medical attention. Rubber gloves and safety glasses with side guards should be worn.

For more information consult the material safety data sheet.

The information given here is true, represents our best knowledge and is based not only on laboratory work, but also on field experience. However, because of numerous factors affecting results we offer this information without any guarantee and no patent liability is assumed. For additional information or questions, contact the technical department of KDF LTD.

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