

Contact adhesive SuperX 1 PLUS

TECHNICAL DATASHEET

Status 30.06.2020

Item no.: S02830291

PROPERTIES

Contact adhesive SuperX 1 PLUS is a top quality adhesive with an extremely high initial tack. It is suitable for bonding hydrophilic strips and waterproofing profiles to concrete and steel, PS and PU foam panels, wooden constructions, plastic claddings and aluminium profiles.

Contact adhesive SuperX 1 PLUS is suitable for damp and dry surfaces.

Due to its stability the installation of **Contact adhesive SuperX 1 PLUS** can be realized overhead as well as in the vertical sense.

APPLICATION

Generally on non-porous surfaces **Contact adhesive SuperX 1 PLUS** guarantees an excellent adherence, a permanent elasticity, a high traction and a speed curing time.

TECHNICAL DATA

Density:	1.55 g / cm ³
Curing time:	3 mm in 24 hours
Skin formation:	after appr. 10 – 15 minutes
Shore A-hardness:	55
Tensile strength:	2.2 MPa (after DIN 53504)
Temperature resistance:	-40°C / +100°C

PACKAGING & STORAGE

290 ml – cartridge 12 cartridges per carton

Contact adhesive SuperX 1 PLUS can be stored in the original unopened packing for at least 12 months at temperatures between +5 °C and +25° C.

INSTALLATION

The adhesive is applied either with a handgun or a pressurised gun. It is applied in vertical, snaking lines to clean surfaces that are free of dust and grease. Bring the materials into position and press the item into the adhesive firmly so that the adhesive is a minimum of 2 – 3 mm thick between material and surface.

Processing temperature is between +5°C and +30°C (construction temperature).

Contact adhesive SuperX 1 PLUS

TECHNICAL DATASHEET

Status 30.06.2020

Item no.: S02830291

ACCESSORIES

Item no.: S06112025	Bentoproof black 20 x 25 mm L = 5 m
Item no.: S06122025	Bentoproof black PLUS 20 x 25 mm L = 5 m
Item no.: S06121520	Bentoproof black PLUS 15 x 20 mm L = 5 m
Item no.: S06212005	PolyproofX1 20 x 5 mm L = 20 m
Item no.: S06212010	PolyproofX1 20 x 10 mm L = 10 m
Item no.: S06223030	PolyproofX1 Hollow chamber profile 30 x 30 mm

Note:

The information on this data sheet is based on our experience and given to the best of our knowledge, but is not legally binding. Recommendations, which are at variance with those stated in this data sheet, are only binding for us, when confirmed in writing. The manufacturer is not responsible for damages resulting from the misuse or incorrect storage of the product. For the accuracy of this information we are liable within the scope of our delivery and service conditions. Creation date: 06/2020