



# MAXI BOND

GOOD ADHESION TO MOST MATERIALS

2024-05-13

## PRODUCT DESCRIPTION

A Grab Adhesive with very good adhesion to most materials. Fibre-reinforced, flexible and weather resistance to give durable joints. Not dangerous or flammable. Can be painted with most paints.

## AREA OF USAGE

For mounting and bonding of gypsum- and particle boards, insulating materials, borders, interior details, mirrors etc. Can also be used as sealing compound at sills, floor borders, electric doses, plate constructions and similar.

## WORKING INSTRUCTION

The surfaces must be dry, clean and free from grease. Prepare the application by cutting of the cartridge tip to a suitable size. Apply on one side using a hand- or air-pressure gun. Press the surfaces together within 15 minutes and fix. When sealing apply and smooth the joint with a joint peg or any other suitable tool dipped in water.

## SAFETY

The contents of the product is according to valid legislation not classified as unhealthy or dangerous to the environment. For further information, please see material safety data sheet.

## CONTACT US

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Disclaimer: The technical data we present, as well as our instructions and

## TECHNICAL DATA

Properties before application	
Type	Silane terminated polyol
Consistency	Thixotropic, flexible compound
Curing system	Cures with moisture in air
Density	1.5 g/cm <sup>3</sup>
Working temperature	+5°C to +35°C
Consumption of adhesive	Adhesive string of Ø5 mm: 50 running metres/litre
Flammable	No
Flash point	>150°C
Storage durability	At least 9 months in unopened package. To be stored dry and cool.
Means of application	Hand- or compressed air gun
Cleaning	Remove dry adhesive mechanically
Package	0,3 ltr plastic cartridge
Properties after application	
Colour	Off-white
Growth of strength	Final strength is reached after 4-7 days, depending on construction, temperature and moisture in air
Heat-and-cold resistance	-30°C to +80°C. Temporarily +90°C.
Moisture resistance	Very good on cured joint
Aging resistance	Very good
Resistance to chemicals	Good at contact with diluted acids, lye and solvents
Coating	Yes, with dispersion paints. When using alkyd- or solvent based paints the drying can be disturbed and prolonged. We recommend a test painting.

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