

## POINT 96

### Crystal clear glue



It is a versatile, ultra-transparent mounting adhesive with fast initial adhesion. Recommended for gluing various building materials while doing repair and construction work. After hardening, it forms an elastic and extremely strong seam.

#### Advantages

- Transparent seam.
- Extremely strong, long-lasting seam.
- Fast initial adhesion.
- Elastic.
- Excellent adhesion to many building materials, porous and non-porous.
- Suitable for indoor and outdoor use.
- Waterproof and low temperature resistant.
- Can be painted on.

#### Perfect adhesion with:



Wood



Concrete



Bricks



Plaster



Ceramics



Glass



Cork



Metal



Hard PVC

#### Areas of application

- Bonding of rigid PVC and wood panels and boards.
- Bonding of skirting boards, door edgings, mailboxes.
- Bonding of thermal insulation and sound insulation materials (except polystyrene).
- Bonding of rosettes and polyurethane cornices.
- Excellent adhesion to: concrete, wood, ceramics, plaster, bricks, steel, rigid PVC, aluminum, glass.

#### Terms of use

All surfaces must be dry, dust-free, clean, free of grease and oil. Operating temperature from +15 °C to +30 °C.

## TECHNICAL DATA SHEET

### Technical Specifications

Indicator	Value
Base material	synthetic rubber
Colour	transparent
Working environment temperature	+10 °C ... +30 °C
Density	0,9 g / ml
Correction time	10-15 min
Full hardening time	2-3 days
Yield	150-300 g/m <sup>2</sup>
Dry balance	64%
Thermal resistance after hardening	-20 °C ... +60 °C
Storage temperature	+5 °C ... +25 °C

### Users manual

All surfaces must be dry, dust-free, clean, free of grease and oil. Cut off the tip of the bitter tip and screw on its nozzle included in the kit. Insert the cartridge into the syringe gun and fill the tip with glue by squeezing pistol trigger several times. Squeeze the glue on one of the surfaces to be glued with dots or strips. Press the adhesive surface with each other and separate again for 3-5 minutes. Then reconnect by pressing firmly 2-3 minutes. Possible slight correction without separation of details. Best conditions for gluing: 15-20 °C and relative humidity 60%. for other environmental conditions, a longer or shorter curing time is possible. Residues of adhesive can be removed with acetone, after curing only mechanically. It is recommended to perform pilot tests before gluing.

### Not suitable for use

With polystyrene and other substances sensitive to thinners.

### Packaging

280 ml plastic cartridge, in a box of 12 cartridges.  
80 ml metal tube, in a box of 10 tubes

### Storage conditions

Warranty shelf life - 18 months from the date of manufacture, if stored in the closed original packaging in a dry and cool place from +5 °C to +25 °C. The product must be stored in accordance with the storage of flammable material requirements.

### Safety instructions

The safety data sheets of the product must be read before use. Safety data sheets are available upon request from official distributors.

### Waste management

Completely empty the package and dispose of as required.