



POINT 193 MIRROR FIX

Transparent Adhesive for Mirror Bonding

POINT 193 MIRROR FIX is a hybrid, transparent adhesive designed for mirror bonding as well as various installation and finishing works. Suitable for sealing joints between mirrors. The product is completely non-aggressive and does not damage the mirror's amalgam layer. It features a strong initial tack and high final bonding strength. Moisture-resistant, low odor, and elastic. Ensures reliable adhesion to various surfaces, including damp ones. The adhesive is water-resistant and paintable.

Advantages

- Transparent adhesive joint
- Elastic bond. Elongation at break 300%
- Adhesion strength 20 kg/cm²
- Highly durable joint, Shore A – 40
- Excellent adhesion to most materials, including damp surfaces
- Non-aggressive, does not damage the mirror amalgam
- Moisture-resistant
- Paintable
- Low odor

Perfect adhesion:

- Concrete
- Plaster
- Mirrors
- Glass
- Ceramics
- PVC
- Bricks
- Metals
- Gypsum board
- Ceramic tiles
- Natural stone
- Wood

TECHNICAL DATA SHEET

Areas of application

Adhesive intended for bonding mirrors as well as various installation and finishing works. Also suitable for sealing joints between mirrors.

Bonding various construction and finishing materials to surfaces such as concrete, chipboard, wood, brick, glass, and metal.

Bonding various elements to substrates made of wood, glass, concrete, metal, and plastic, including skirting boards, plinths, thresholds, floor panels, and ceramic tiles.

Bonding decorative elements made of wood, cork, chipboard, and stone.

Technical specifications

Parameter	Value
Color	Transparent
Density	1,05 g/cm ³
Tensile strength (adhesion)	20 kg/cm ²
Hardness Shore A	40
Elongation at break	300%
Skin formation time	35 min.
Adjustment time	10 min.
Curing rate	2-3 mm/24 val.
Application temperature	+5 °C ... +35 °C
Temperature resistance after curing	-40 °C ... +90 °C
Volume	290 ml

Certificates



EN 15651-1: F-EXT-INT Class 7.5P

Directions of Use

All surfaces must be clean, dust-free, and degreased. Apply the adhesive in beads or spots to one of the bonded surfaces. The distance between beads should be 5–10 cm, depending on the weight of the element. Join the surfaces and press firmly. Adjustment time after application is up to 10 minutes. Application temperature: +5°C to +35°C. Cleaning: with a dry cloth before curing, after curing – mechanically. Do not wash hands with solvents.

Limitations

Not suitable for PE, PP, HDPE, EPDM, natural rubber, polyoxymethylene, Teflon, and bituminous surfaces.

Not suitable for materials that may release oils, plasticizers, or solvents.

Do not use on frozen surfaces.

The product is not intended for bonding elements permanently immersed in water.

TECHNICAL DATA SHEET

Storage conditions

Shelf life – 18 months from the production date when stored in unopened original packaging in a dry, cool place at +5°C to +25°C. Store in accordance with flammable material storage requirements.

Packaging

290 ml. plastic cartridge, 12 cartridges per box.

Health & Safety

Before use, read the product Safety Data Sheet. The Safety Data Sheet is available upon request from official distributors.

Waste management

Empty the packaging and dispose of it in accordance with regulations.