

POINT ACRYL TACK INTERIOR

Extremely fast and strong, acrylic adhesive

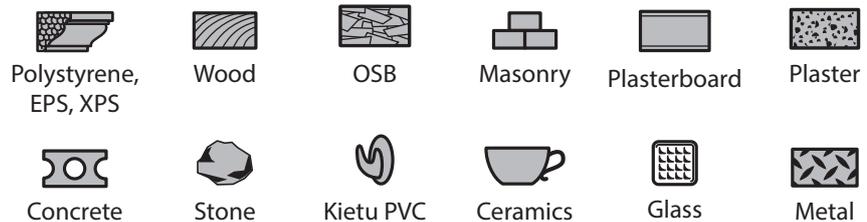


POINT ACRYL TACK INTERIOR is the strongest initial tack acrylic adhesive on the market. The initial adhesion force is 200 kg/m². The adhesive also has an extremely high adhesion force after curing, 55 kg/cm². The adhesive joint can be painted. It does not contain solvents, so it's not aggressive to any surfaces. All these properties allow easy, comfortable and secure gluing of finishing elements and construction elements made of polystyrene, OSB, wood, etc. to most surfaces such as: plaster, masonry, gypsum, metal. Suitable for gluing skirting boards, profiles, various panels, window sills, thresholds, PVC, glass, metal and stone. Can be used for indoor and outdoor work.

Advantages

- The primary adhesion force is 200 kg/m²
- Adhesion force after hardening 55 kg/cm²
- Suitable for EPS and XPS
- Suitable for uneven surfaces
- Contains no aggressive diluents, odorless
- Quick attachment of elements
- The adhesive seam can be painted
- Suitable for outdoor and indoor work
- Moisture resistant
- Temperature resistance -20 °C to +75 °C

Perfect adhesion with:



Areas of application

The adhesive is intended for gluing most of construction and finishing elements made of polystyrene, wood, OSB, gypsum, etc. to porous surfaces without additional attachment. Also suitable for gluing thermal insulation and sound insulation boards, skirting boards, profiles, window sills, thresholds, ceramics, PVC, glass, metal and stone.

TECHNICAL DATA SHEET

Technical Specifications

Indicator	Units	Certifications	Value
Color			White
Base			Acrylic dispersion
Initial tack force	kg/m ²		200
Tensile strength after curing	kg/cm ²		55
Density	g/cm ³	SO 1183-1	1,3
Open time	min.	@ +23 °C/50% RH	5-10
Curing time	val.	@ +23 °C/50% RH	24
Flow	mm	SO 7390	<2
Temperature resistance after curing	°C		-20 °C ... +75 °C
Application temperature	°C		+5 °C ... +40 °C
Yield with 5mm joint	m		15
Volume	ml		300

Certificates



„EMICODE®“ certificate is a quality mark of the Association for the Control of the Emission of Hazardous Substances of Adhesives and Other Building Materials. Tests in accordance with ISO 16000 focus on the behaviour of VOCs (Volatile Organic Compounds), according to which POINT ACRYL TACK INTERIOR meets the highest criteria „EMICODE EC1 PLUS“ - very low level of pollutants.



A + French VOC Regulation. This regulation stipulates that any new product introduced on the French market must be labelled with the emission class according to the product's emissions after 28 days, verified in accordance with ISO 16000 and calculated in accordance with the European Reference Room.

Directions of Use

Surfaces must be dry, clean and free from grease. Cut the end of the cartridge and screw the nozzle supplied with it. Insert the cartridge into the caulking gun and fill the nozzle with glue by pressing the trigger on the gun several times. The adhesive is applied with strips or dots on the surface or the element to be glued. After applying the glue, join the surfaces by strong compression. Uncured adhesives can be cleaned with water, after hardening mechanically.

Limitations

Avoid contact with water until fully cured.
 At least one of the surfaces must be porous.
 Not suitable for use with PE, PP, PC, PMMA, PTFE, neoprene, soft plastics and bitumen.
 Not suitable for surfaces that are constantly exposed to water.

TECHNICAL DATA SHEET

Storage conditions

Store upright in a dry place at +5 ° C to +25 ° C. Expiry date - 18 months from date of manufacture, subject to storage regulations.

Packaging

300 ml plastic cartridge, 12 cartridges per box.

Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request.

Waste management

Completely empty the packaging and dispose of properly.