

SEAL-ALL® XT 9 HIGH TACK



+40 °C

+5 °C

CHARACTERISTICS

Powerful elastic adhesive sealant
with high initial tack



Ready-to-use adhesive sealant (MS POLYMER) for all kinds of building and construction applications:

- Very high initial adhesive strength of min. 400 kg/m².
- Durable permanent elastic with a maximum movement capacity of 20%.
- Can be used indoors and outdoors, super strong, fast and user-friendly.
- Adheres excellently to virtually all, even damp, surfaces.
- Rapid strength build-up, hardening and achievement of final strength.
- High final strength and mechanical resistance, for heavy-duty adhesive bonds.
- Can be painted over with dispersion paint systems.
- Thixotropic, non-sag, ideal for overhead applications.
- Non-corrosive to metals.
- Tolerates direct contact with silver coated mirrors.
- Odourless, blister-free and shrink-free curing Hybrid System.
- Good UV, weather, water, moisture and aging resistance.
- Isocyanate, solvent and silicone free.
- Does not stain and/or bleed on porous/open/absorbent materials and/or surfaces, such as natural stone and concrete, and does not cause edge zone contamination.
- Absorbs acoustic and mechanical vibrations well.
- Perfect for sanding and/or grinding after complete hardening.

Technical characteristics	Measured values
Skin formation at +23 °C and 50% relative humidity	10 min
Curing speed at +23 °C and 50% RH	±3 mm/24h
Thermal resistance	-40 °C to +100 °C
Hardness - DIN 53505	65 shore A
Tensile strength - DIN 53504	2,9 N/mm ²
Modulus at 100% elongation - DIN 53504	1,65 MPa
% elongation at break - DIN 53504	250%

Curing	Consumption	Packaging
±3 mm/24h	Joints of 10 x 10 mm: ±3 linear meters per tube Joints of 5 x 5 mm: ±12 linear meters per tube	12 tubes of 290 ml per carton
Colour	Processing time	Application temperature
White and black	Skin formation after ±10 min.	+5 °C to +40 °C

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APPLICATIONS

- Particularly suitable as a strong assembly and construction adhesive, for heavy and immediately firm bonding and/or assembly, for virtually all surfaces and building materials.
- Powerful assembly and construction adhesive, for direct and high-load bonding.
- Also suitable for structural bonding in vibrating constructions, such as in facade, transport, equipment and machine construction.
- Bonding and/or mounting mirrors, natural and hard stone, marble, granite, concrete and other critical porous materials.
- Assembly and/or construction adhesive for profiles, panels, skirting boards, mouldings, insulation and sheet materials, battens, beams, stones, tiles and more.
- Bonding and/or assembling metal parts in roof, facade, container, air duct, trailer, bodywork and shipbuilding.
- Not suitable for continuous water exposure and joint sealing. Not suitable for PE, PP, PC, PMMA, PTFE, soft plastics, neoprene and bituminous substrates. Never apply adhesive in dots. Ideal adhesive thickness is 2 to 3 mm. We recommend testing adhesion, materials and paint compatibility in advance.
- SEAL-ALL® XT9 can be painted over with dispersion paints after skin formation, however synthetic paint systems can take longer to dry. If painted over (not necessary) we recommend, for an optimal end result, lightly sanding SEAL-ALL® XT9 and adjacent parts with a sanding sponge within a few days after application and then degreasing.



DIRECTIONS FOR USE

- Remove loose particles from the surface using a suitable brush.
- Degrease surfaces thoroughly if necessary.
- Processing temperature (environment and substrate) between +5 °C and +40 °C.
- It is recommended to spray SEAL-ALL® XT9 with a professional caulking gun..
- Always apply to load-bearing, tolerant, clean, pure, grease- and dust-free surfaces.
- Apply the adhesive vertically (ventilating), in ridges, at a distance of min. 10 cm and max. 20 cm. Do not apply in dots! Ideal adhesive thickness 2 to 3 mm.
- To obtain the correct and uniform adhesive thickness, it is advisable to use double-sided adhesive tape.
- Concrete, aerated concrete and cement plasters, mortars and bricks must be provided with a layer of SEAL-ALL® PRIMER, to be applied with a brush. Also for bonding bricks and brick strips, the bricks must be dedusted, cleaned and primed with SEAL-ALL® PRIMER before bonding. After bonding, the bricks must remain dry for at least 48 hours.
- Avoid prolonged skin contact. If uncured material gets into eyes, rinse thoroughly with plenty of water and seek medical advice. Product Safety Data Sheet available on request.

PACKAGING

- 1 tube contains 290 ml.
- 12 tubes of 290 ml per box.

STORAGE TIME

- 15 months in unopened packaging under normal climatic conditions. Store dry and frost-free.