



PURE FIX INTERIOR HIGH GRIP

TECHNICAL DATASHEET

Version: 2020-02-24

PRODUCT DESCRIPTION

Solvent-free, acrylic/water-based assembly adhesive with extreme grab and high final strength. The final strength is achieved after only 24 hours. The adhesive can be easily applied with a sealant gun without running. The adhesive has a filling capability and absorbs inconsistencies in the surface. Produces a firm adhesion when used in situations where at least one of the surfaces is absorbent. Suited to use in environments with an indoor climate or where the joint is protected from moisture and rain. Residues can easily be washed away with water.

AREA OF USAGE

Pure Fix High Grip is used to fix most types of material to dry surfaces. Primarily used indoors or in other areas without high humidity. Use this adhesive in situations that impose demands on short cure time. Adheres to more or less all types of building materials, for example: wood, metals (lacquered and unfinished), concrete, metal, ceramic material, PVC, glass, stone, EPS foam and plastic (not PE/PP/PFTE). At least one of the surfaces must be absorbent/porous.

WORKING INSTRUCTION

The surfaces should be dry and clean and free from grease. Cut off the tip of the cartridge to a suitable size. Apply to one of the surfaces using a sealant gun. Apply the adhesive in rows that are 5 mm wide and 50-100 mm apart. Press against the surface for 10 seconds to form a layer of approx. 2-3 mm. The adhesive strength starts to build up after a few minutes. The glued object should be fixed in place during curing (approx. 24 hours). Final adhesive strength is achieved after 24 hours. Non-cured adhesive can be washed away with water. Cured adhesive must be removed mechanically. The strength of a glued joint will never be greater than the bearing capacity of the surface. Always test adhesion to plastic or rubber first before using in a live situation. Does not adhere to PP/PE/PTFE plastics.

SAFETY

According to applicable legislation, the product's contents are not classified as a health or fire hazard. Please see the safety data sheet for additional information.

CONTACT US

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TECHNICAL DATA

Properties before application	
Consistency	Smooth compound
Storage	Store in a dry and cool area.
Density	1.60 g/cm ³
Properties after application	
Application temperature	5°C to 40°C/Product 15°C to 40°C
Curing system	Cures through drying
Colour	White
Adhesive consumption	Rows of adhesive ø 5mm 15 lpm/l
Flammable	No
Application	Handheld sealant gun

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