

Super Tack

Product properties

Strong filling moisture-curing glue for quick attachment, interior and exterior. Provides an elastic adhesive joint with good adhesion.



- Strong adhesive joint
- Elastic and filling
- Interior and exterior



The product is a declared item in the Supply Chain Declaration Portal (SCDP) for New Buildings generation 4.

Product use

For use to mount mirrors, panels, acoustic panels, tiles and nosing on stairs.

The glue adheres to most materials, wood, glass, concrete, bricks, fibre glass, perspex, painted surfaces and certain types of rubber.

Substrate

Must be clean, dry, firm and suitable for surface treatment.

Treatment

Remove loose material and paint by cleaning and sanding.

Remove dirt, grime, grease and chalking materials by cleaning with Fluren 37.

Application

Filler gun.

Cut off the tip of the filler gun.

Cut the tip at an angle for adjustment.

Apply the glue in strings at a distance of 5-20 cm depending on strength requirements.

Spraying with water on the glue before assembly accelerates curing.

Mount within 5-10 minutes before the joint forms a skin.

Press the surface tightly together.

Remove excess glue mechanically.

Apply masking tape if necessary and remove it immediately after application.

Cold/ heat can affect the viscosity of the material.

Temperature affects drying time and full curing.

Always perform a test treatment for a check and acceptance of adhesion and result.

Expected result

Filling and elastic glue.

Cures up to 2 mm/24 hours, depending on temp. and atmospheric humidity.

Please note!

Some materials may demand special mounting methods, follow the instructions from the supplier.

Environmental information

Remove as much paint as possible from tools before cleaning.
Bring remains of fluent paint to the local recycling centre.
Minimize your paint waste by pre-estimating how much paint you need.
Keep the leftover paint for future use so you can effectively reduce the environmental impact.

Storage

Cool, frost free and tightly closed

Supplementary Info

Elongation at break: 200 % (ISO 37)
Tensile strength: 3.0 N/mm² (ISO 37)

Technical Data

Product Type	Plaster & Sealant
Density (kgs/l)	1.46
Min. working temp. during application and drying/curing	Min. +5°C
Hardness (Mohs)	60 shore A
Cleaning of Tools etc.	Remove uncured glue with white spirit. Remove hardened glue mechanically.

Current TDS Version

December 2024

Replaces TDS Version

March 2024