

High Tack

MSP-based professional mounting adhesive, elastic and recoverable, with extremely high initial bonding strength





Application: Devo High Tack is a high quality product designed for the structural adhesion of plinths, corner finishes, wood panels, expanded polystyrene, mirrors, decorative panels, tiles, etc. on most surfaces, such as concrete, cement, plaster, brick, plasterboard, fibre boards, metals, synthetic materials, etc. In most cases, shoring and clamping are not necessary.

- Easy to use;
- High initial bonding strength;
- Lasting elasticity;
- High paint covering capacity;
- Water and frost resistant;
- High heat resistance;
- High ageing resistance.

Instructions for use

Preparing the surface: only use on a support that is resistant, clean, dry, free of dust and grease. Start by removing grease from paint and other coatings. This product is not recommended for the following surfaces: PE, PP and Teflon.

Tools: apply using an injection cartridge mounted on a manual or compressed air mastic pistol.

Application: Apply Devo High Tack to the surface in strips, spots or as a full coating of adhesive. Press (secure, if necessary) and leave to dry. Do not apply at temperatures lower than+ 5°C.

Drying time: film formation after approx. 10 mins, dry after approx. 4 hours depending on environmental factors (air humidity and temperature).

Hardening: approx. 2-3 mm per 24 hours.

Working temperature: 5 - 30°C

Cleaning tools:

Product not cured: damp cloth or Devo Wet Wipes.

- Cured product: mechanically with spatula, knife and/or paint scraper.
- **Shelf life:** at least 12 months if properly sealed in the original packaging. Storage temperature between 15 and 25 °C. Store away from frost.
- Waste: dispose of any residual product and empty packaging according to local government requirements.



High Tack

Technical properties

Description (type): Base: Characteristic properties: Application: Surface:

Material temperature: Atmospheric humidity: Material humidity: Product preparation: Pot-life: Application: Diluent/cleaning product:

Consumption/covering power: Layer thickness:

Physical and chemical properties:

Colour(s): Odour: Consistency: Dynamic or kinematic viscosity at 20°C: Specific weight at 20°C/density: Solid matter weight: VOC content: Drying at 20°C/65% RH: Fully hardened after: Gloss (H. 60°): pH at 20°C: Water soluble at 20°C: Vapour pressure/20°C, mBar: Flash point: Self ignites at: Tensile strength: Shelf life:

Cured product: mechanically with spatula, knife and/or paint scraper Depending on the application Not applicable. White (RAL 9001) None Spreadable viscous paste >15000 mPa/s(= cPs) method: kinematic 23 °C 1.569 kg/l method: DIN 53217 64% method: calculated 0% method: calculated Setting with light materials: immediate, with heavy materials: 4 - 6 hours approx, 2-3 mm per 24 hours. Not applicable. No Not applicable. Not applicable. Not applicable. approx. 2.2 N/mm². Minimum of 6 months if properly sealed in the original packaging. Storage temperature between 15 and 25 °C. Avoid extreme temperatures lower than 0 °C and higher than 30 °C.

Only use on a surface that is sound, clean, dry, free of dust and grease. Start by thoroughly removing grease from paints and coatings. Not recommended for the following surfaces: PE, PP and Teflon

Cut the injection nozzle to the desired thickness. Open the injection cartridge by cutting the stopper.

For further details, please refer to the safety information sheet. (MSDS)

High Tack MSP mounting adhesive

Spray pistol or compressed air pistol

Product not cured: damp cloth or Devo Wet Wipes.

White, odour-free viscous paste supplied in an injection cartridge

MSP

15 - 25°C

Not applicable.

Not applicable.

No

300 ml

Wood: 9-12% (oak)

Environmental information: Biodegradable: Disposal:

Safetv:

Delivery/transport: Packaging:

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NB: these details are based on many years of experience and research. As we are unable to influence the application method, no responsibility can be accepted on the basis of this information.

Dispose of any residual product and empty packaging according to local government requirements.