

Technical Data Sheet

Gerband Primer 6300

Adhesion primer for porous substrates, solvent free



Primer 6300

Adhesion primer

Gerband Primer 6300 is used for improvement of the adhesive properties of substrates which should be bonded like fiber boards, sandy brick and concrete.

Product description

Material

- Solvent-free dispersion
- Specially developed for increasing the adhesion of adhesive tapes and adhesives on wood fiber boards, sanding masonry, concrete and others, especially in the system with FORTAX® adhesive seals and Gerband adhesive tapes for the airtight building envelope
- Easy and even to apply
- Quick-drying
- Tack-free surface after drying

Colour

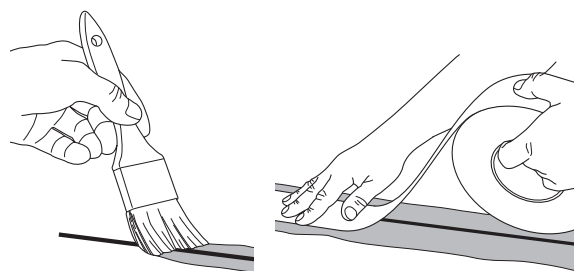
- Transparent

Applications

- Improvement of the adhesive properties of substrates which should be bonded
- Solidifies porous or sandy materials

Packaging unit

- Can with safety lock, content 1 kg
- Plastic bottle, content 1 kg
- PE can, content 5 kg



1.

2.

As of January 2020 · replaces edition of July 2018

Technical data

- Viscosity ~500 mPa*s
- Temperature range -20 °C to +80 °C (after application)
- Shelf life 12 months, unopened

Application notes

- Apply at temperatures +5 °C to +35 °C
- Drying time approx. 30 min to 60 min
- Store in dry rooms from +5 °C to +23 °C, protected from UV-radiation, Gerband Primer 6300 is not sensitive to frost
- Keep it away from children!

Application

- Apply Gerband Primer 6300 on the surfaces that should be bonded
- Let the primer dry well before further processing - the surface of the applied primer should feel mostly dry
- Apply several times on difficult substrates, if necessary, and allow to dry well each time
- Apply the adhesive tape on the treated surface and press firmly at once - please observe the instructions for use of the respective adhesive tape

Recommended value for use (experience)

- Stone/concrete approx. 12 m²
- Soft wood fiber boards approx. 6 m²

Ecology and disposal

- Solvent free
- No environmental or indoor toxins
- Consume quickly after opening
- completely dried primer residues can be safely disposed of in the commercial waste

Further technical data about Gerband Primer 6300 available upon request.

Subject to change without notice in line with product advancements.