

FEXPRIME

FEXPRIME is a one-component emulsion / adhesion promoter for priming silicone joints in particular, allowing them to be fully overcoated with a colour of choice.

Use

When applied to a joint, FEXPRIME forms a stable, non-sagging and paintable bonding layer, both for new joints and joint refurbishment. It can then be overcoated with all suitable paint systems. These coatings must comply with DIN 52460 and DIN 52452-4. Paintability must be demonstrated in accordance with DIN 52452-4 A3.

Application

The sealant surface must be dry and free from dust, grease and release agents. To preserve warranty claims, clean the surface with a commercially available cleaner (preferably FEXCLEAN). Do not use soap or washing-up liquid. Then apply a thin film (20-30 µ) using the special FEXBRUSH or a PUR sponge. A second coat may be required. The silicone seal should be overcoated while still fresh. After approx. 20 to 60 minutes (depending on the ambient temperature), the emulsion can be overcoated. It is water-resistant after approx. 1 hour and fully cured and mechanically resistant after approx. 21 days. Stir the contents before use and use up the product after opening.

Benefits:

- Defect-free coating of the sealant surface
- Proper through-drying of the coating
- No colour change in the coating
- Adhesion of the coating to the sealant
- Flexibility without cracking of the coating

Hazard and Safety Information:

- Store in a cool place, protected from frost; not below +5 °C
- Do not apply in high heat (direct sunlight)
- Keep out of reach of children
- If medical advice is needed, have the container or label at hand
- Do not inhale spray or mist
- Do not eat, drink or smoke while using the emulsion
- Ensure adequate ventilation during and after application and drying. In case of contact with eyes or skin, rinse immediately and thoroughly with water
- Do not allow the product to enter drains, bodies of water or soil
- Only recycle completely emptied containers. Take liquid material residues to a collection point for waste paint
- Standard protective measures must also be observed when using low-emission coating materials

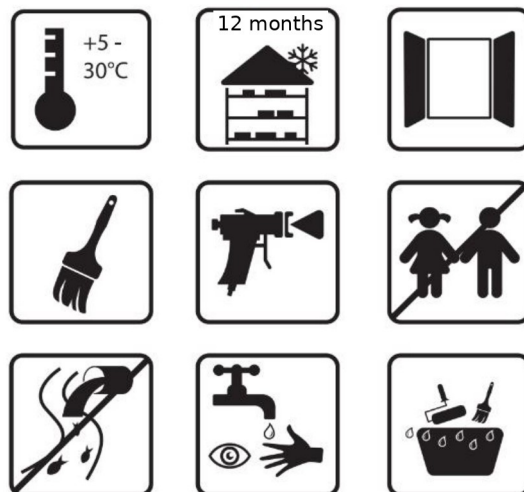


Properties

- Low-odour
- Very good application properties
- Proven professional quality
- High coverage (approx. 100 linear m)
- Solvent-free

Technical Data

- Net content: **125 ml**
- Colour: **white**
- Area of application: **interior / exterior**
- Consistency: **liquid**
- Application temperature: **+5 °C to +30 °C**
- Storage: **dry, cool, frost-free**



Please observe the application and processing instructions stated in the product information as well as the current Safety Data Sheet, available from FEXSIL or your dealer. *Translation notice: This English version was prepared from the German original with the assistance of artificial intelligence. The German version is authoritative. In the event of discrepancies, ambiguities or doubt, the German version shall prevail.*

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These technical notes are provided for information only and reflect our tests and experience. They may be changed without prior notice in order to reflect the latest state of the art. No warranty can be given due to the wide range of factors affecting application and processing. In case of doubt, please contact our application engineering department. Subject to change. When new technical data sheets are issued, the revised information applies. Revision: June 2025.