



CHARACTERISTICS

- One-component PU gunfoam
- High resistance to UV
- Paintable after curing
- Good thermal and acoustic insulation
- Extreme low curing pressure and post expansion

APPLICATIONS

- Filling, sealing and insulating of joints: space between window- and door frames and walls, space between prefabricated construction elements, seams between chimneys, roof protection, roof panels and wall panels, around cables and pipes...
- Sealing joints of objects subject to movement.
- Assembling of interior doors and door linings and window frame installations with additional mechanical support.
- Extremely suitable for expansion joints.

TECHNICAL CHARACTERISTICS

Type of product	Polyurethane-prepolymer
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METHOD OF USE

Preparation

- Use in well-ventilated rooms. Good ventilation is important during application and curing of the product.
- Chilled cans must be warmed up in lukewarm water. The can must not be heated above +30°C. Cans which are too hot must be cooled in water. Shake the can occasionally during this process to obtain the required temperature faster.
- Check whether the substrate has sufficient bearing capacity. Check the adhesion of existing coatings. Non-load-bearing layers or loose parts must be removed. Pre-treat powdery surfaces with a suitable fixative.
- The surfaces must be free of dust and grease. Always pre-moisten surfaces, because foam expands due to humidity.
- Wear gloves and safety glasses.
- Shake foam can vigorously at least 20 times before use.
- Keep the can in upright position when screwing onto the NBS gun. Move the gun to the can by holding the gun handle with one hand and screwing the can with the other hand. Do not turn the can during screwing.

TECHNICAL APPROVALS

- French VOC emission class A+



This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply