

SOUDAL

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B2 FIRE CLASS EXPANDING FOAM



- EN1366-4 • 2 Hours*
- DIN4102-B2 Fire Class
- Acoustic Insulation

GUN GRADE

Gun Grade B2 Fire & Acoustic Expanding Foam

APPLICATIONS

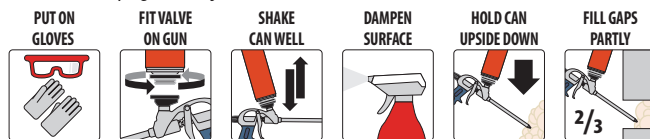
Ideal for quick and easy flame retardant filling and insulating of all types of joints, cracks, gaps and cavities in all kinds of construction materials. Perfect for filling and insulating door and window frames.

CHARACTERISTICS

Polyurethane expanding foam filler with excellent thermal and acoustic characteristics which resists heat, cold, moisture and noise. Ideal for insulating and filling gaps and cavities, both indoors and outdoors. It offers extra security because of the less flammable component. Temperature resistance until 100°C, not suitable for applications which are permanently exposed to high temperatures or have direct contact with fire. DIN4102-B2 Fire Class. EN1366-4 up to 2 hours depending on joint configuration*. Certificates available on demand. Please consult them before the start of the project.

INSTRUCTIONS

- Always wear gloves and goggles.
- Surfaces must be clean, free of dust and grease.
- Slightly dampen the surfaces.
- Shake the can well for at least 30 seconds.
- Fit the can onto the gun valve and extrude the foam by pulling the trigger.
- Gaps are to be filled partly (ca. 2/3), since foam will expand.
- After use, clean valve and tube with Soudal Foam & Gun Cleaner.
- Remove spilled, uncured foam with Soudal Foam & Gun Cleaner.
- Store can upright in dry conditions between +5°C and +25°C.



SAFETY

Persons already sensitised to diisocyanates may develop allergic reactions when using this product. Persons suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product. This product should not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter (i.e. type A1 according to standard EN 14387) is used.



As from 24 August 2023 adequate training is required before industrial or professional use. See QR-code.

Danger Contains: polymethylene polyphenyl isocyanate. Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye irritation. Harmful if inhaled. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause respiratory irritation. Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. IF exposed or concerned: Get medical advice/attention. Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation. **UFI: FHM9-Y0F8-200P-TOEX**

750 ml e
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Best before date:
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