

Az-foam

The Azfast™ Az-Foam is a self-expanding, one component polyurethane foam use for filling cavities, break-throughs, crack and voids, sealing, bonding, insulate, stop air infiltrate and deaden sound.

Features :

- Excellent Adhesion on most materials
- Good filling capabilities
- Reusable
- Very accurate dosage
- High thermal and acoustical insulation
- Resistant to moisture



Setting Procedure :



Dampen the working surface.



Use between working temperature



Shake the can several times before use.



Remove plastic cap and screw the can onto the dispensing gun.



After curing remove excess foam mechanically.

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Product Characteristics :

- Working temperature : + 5 °c to 35 °c
- Cure foam is non-toxic
- Sticks to all solid materials except polypropylene, polyethylene, teflon and silicone rubber.



Technical Data :

Yield expansion	20 to 45 litres
Base	Polyurethane
Tack-free time	5 to 12 minutes
Tensile strength	10 N/cm ²
Compressive strength	min 3.5N/cm ²
Thermal conductivity	0.03 W / mK
Shelf - life	12 months

