



AF FOAM RM

Technical Data Sheet

Fire Rated PU Expanding Foam

FEATURES

Monocomponent, moisture-curing, fire rated polyurethane expanding foam. Fast application rate and excellent adhesion to most surfaces. Cured foam is semi-rigid, durable, has excellent noise and heat insulation values and is temperature and water-resistant. Conforms on specimens of floor and wall mounted linear gap sealing systems.

TECHNICAL SPECIFICATIONS

Form:	Non Slump thixo tropic paste
Tack free time:	6- 8 min.
Free volume exp:	30 litres approx
Colour:	ight pink
Service temperature range:	-20 — +50°C
Application temp. range:	+5-to+40 °C
Movement accommodation factor :	-15/20%
Product can be cut:	after 30 min



USES

Filling and insulating gaps between concrete and blockwork parts.
Filling of gaps around windows and doors and small gaps in walls or cavities.

APPLICATION

Apply the nozzle and stir the cylinder for at least 30 seconds.
Turn upside down the cylinder and extrude the product in the desired quantity.
Clean the nozzle.
Keep the cylinder in standing position.
Once the product is hardened it can be easily cut using a sharp knife or cutter.

STANDARDS

All made c/o Istituto Giordano- Bellaria-Italy
n° 184044/2633RF 3 cm length with 10 cm thickness (REI 120)
n° 230362/3003RF 6 cm length with 20 cm thickness (REI 120)
n° 260411/3148FR 3 cm length with 20 cm (EI 180)

PACKAGING

740 ml. cylinders - (12 cartridges/carton box).

STORAGE

Preserved in standing position in the original sealed cartridges in dry and frost free condition at temperature between + 3°C/+40°C the product remains unaltered for 8 months.

NOTE

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