Multifoam Stone Fire Protection Stone



Product Data Sheet



Multifoam Stone

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Fire Protection Stone

Multifoam Stone is a foaming two-component polyurethane foam in the shape of a stone with fire-retardant additives for the fire-resistant sealing of openings around cable trays, cable bundles, combustible and non-combustible pipes. In the event of fire, the stone prevents fire and smoke from spreading through fire-resistant walls and floors.

Multifoam Stone forms part of the Mulcol[®] Multifoam 2K System. Multifoam Stone is used in combination with Multifoam 2K and can be combined with the Multifoam Wrap in order to realise fire-resistant seals of up to 120 minutes for cable trays, cable ladders, electric cables and cable bundles.

Advantages

- ✓ Fire resistance ≤ 120 minutes
- CE-certified
- Easy to install
- Clean processing
- Efficient processing, no waste
- Permanently elastic and high acoustic insulation
- Cable mutations after installation possible
- Excellent adhesion on virtually all surfaces
- Working life of 30 years

Applications

- Rigid walls and floors
- Flexible walls
- ✓ Plastic pipes up to Ø 50 mm
- Metal and copper pipes with and without insulation
- ✓ Cable trays, cable ladders, electric cables and cable bundles
- Aluminium composite pipes with and without insulation

Colour	Red/brown
Application temperature	+0 °C to +50 °C
Temperature resistance	-20 °C to +80 °C
French VOC	< 2 g/L
Reaction to fire	Class E in accordance with EN 13501-1

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Packaging

	Dimensions	Box	Pallet	Pallet	Article number
Stone	200 x 144 x 60 mm	18 pieces	20 boxes	360 pieces	303001200

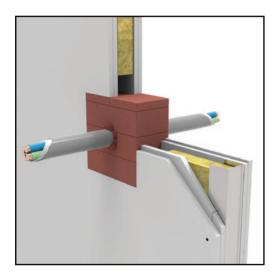
Technical documents available

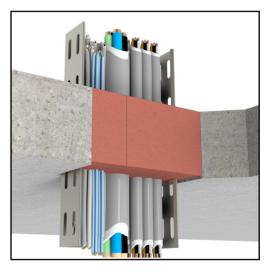
- Product Data Sheet (PDS)
- Safety Data Sheet (SDS)
- Technical Data Sheet (TDS)
- Installation Manual
- CE certificate
- Emission reports

Approvals

- Tested in accordance with EN 1366-3
- Classification in accordance with EN 13501-2
- Certified in accordance with EAD 350454-00-1104
- Tested in accordance with NEN 6075 (Smoke-resistance)
- ETA report 17/0831
- Declaration of Performance (DoP)

The above documents are available from your Mulcol contact or via www.mulcol.com









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