



* Product image for illustration purposes only.



Technical Datasheet

01- 2019

Knauf TACTIVA

Fire and acoustic elastomeric sealant

Knauf TACTIVA Sealant is a hybridised elastomeric sealant used to optimise fire resistance and acoustic performance of wall, floor and ceiling constructions. It is ideal for the sealing of apertures for service penetrations, sealing of linear joints and sealing of perimeter gaps at partition abutment. Suitable for bonding to blockwork, concrete, masonry, cementitious boards, gypsum and metal applications. The sealant also has intumescent properties.



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Product Description

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Refer to the technical datasheet for further information and installation guidelines.

Technical data sheet



Performances:

- Fire resistance testing to EN 1366-3 EI 120, EN 1366-4 EI 240 and BS 476
- Fire resistance testing to ASTM-E 1966, UL 2079
- Resistance to Fire Classification EN 13501-2
- Reaction to Fire Classification EN 13501-1
- VOC Tested - ASTM D2369-10
- Acoustic Isolation to EN 10140 to 63dB

Key product attributes:

- Fire resistance tested in flexible walls, rigid walls and floors
- Tested in linear joints up to 50mm wide
- Causes no known effects to plastic pipes, plastic cables or metal components
- Halogen free, resists fungi and vermin
- For use in low movement joints and remains flexible

Packaging:

Supplied in a 600ml foil

Expected Shelf Life:

18 Months unopened



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