



Fasttight Sealant

One Part Sealant for Airtight Walls and Roofs

Fasttight Sealant has been specifically developed to overcome the problems of air leakage through gaps and joints between components forming part of the airtight building envelope.

Principal Applications

- 1) Sealing gaps and voids between components in airtight walls and roofs.
- 2) Sealing voids around penetrations in airtight walls and roofs.

Features

Easy to apply by standard hand pressure gun

Can be applied to seal a variety of joint widths

Fully water resistant once cured

Excellent adhesion to a large selection of building substrates

Fully tested for airtightness

Supplied in cartridges for ease of use

Testing

Fasttight Sealant has been extensively tested by Building Analysis and Testing – a UKAS accredited independent test organisation

Packaging

Fasttight Sealant is available in 310ml tubes



Roof Penetrations



Expansion Joints



Technical Data:

Form: Paste

Solids Content:

Application Temperature:

Service Temperature:

Colour:

Coverage: Each 310ml cartridge will yield 8.5 linear metres when applied in a 6 x 6mm section

Application:

All surfaces should be clean, dry and free from contaminants prior to application of the sealant..

Apply using a hand operated skeleton style pressure gun to one surface to be sealed. Apply pressure to ensure entire length of sealant is compressed between the two surfaces. Allow to cure.

Clean all equipment with ????? whilst sealant is still in uncured state.

Health and Safety

Health and Safety data sheets available on request

Technical Support

Contact Fasttight for further information and guidance on the use of this product or check out the website at

www.fasttight.com



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