Fire Stop Slab MP556



Technical Data Sheet

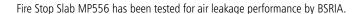
Designed to prevent the passage of fire through concealed voids within the external fabric of a masonry wall construction.

PRODUCT

Fire Stop Slab MP556 is a high performance foil faced mineral fibre slab complete with a rebated edge which is intended for installation within a masonry wall application.

Suitable for installation within cavities formed between masonry — concrete constructions from 50 to 300mm in width.

When installing Fire Stop Slab MP556 it is necessary to ensure the barrier is installed with two fixing clips per each individual length and that the lap joint of the barrier is sealed with an aluminium foil tape.





Fire Stop Slab MP556 installed vertically within a masonry wall

SPECIFICATION

Size: 1160 x 900 x 75mm

Offsite cutting service to suit cavity width is available.

Fixing clips supplied in boxes of 50.

- Suitable for cavities from 50 to 300mm wide
- · Assists in meeting air tightness requirements
- Suitable for both horizontal and vertical orientation

Fire Stop Slab MP556 installed at the edge of a concrete floor slab

PRODUCT PERFORMANCE

Fire Stop Slab MP556 has been independently tested in accordance with BS 476-20: 1987, achieving a fire resistance performance of 120 minutes integrity and 60 minutes when installed under 5mm compression.

When installing Fire Stop Slab MP556 it may be necessary to consider additional use of DPC's and/or cavity trays in line with relevant Building Control guidance.







IMPORTANT: Directions for use are given for guidance only and are not intended to form part of any contract. They should be varied or adapted to suit your particular materials or conditions of use. It is strongly recommended that prospective users test a sample of the product under their own conditions to satisfy themselves of its suitability for the intended purpose. For the Pre Completion Testing route to compliance with the Building Regulations Mayplas may provide site test evidence (where available) concerning the use of their product in a similar overall construction. Test evidence of a product passing minimum standards in one construction is not a warranty or specification that the same product will meet the desired acoustic performance level in any other building. Such evidence can only be considered indicative and should not be relied upon.