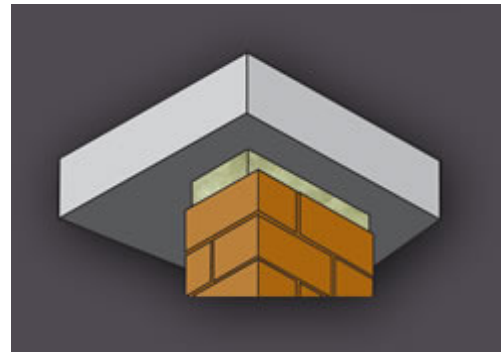


## ARC Fire Stops

The ARC Fire Stop prevents the passage of smoke and flames through narrow voids in buildings. Manufactured from high density Rockwool mineral wool, it is held in position by compression.

- High density mineral wool fire stop strip for closing off narrow voids
- Fire performance is outlined in Rockwool's Rigid and Semi-Rigid Slab data sheet
- 1200 long lengths
- Thicknesses available 10 – 100mm. Different widths and thicknesses available on request



### Applications

- Top of masonry wall under soffit.
- Above partitions.
- Expansion joint in masonry wall.
- Within metal cladding systems.
- Between ceilings and walls.

### Fitting Instructions

ARC Fire Stops are designed to be friction fitted negating the need for adhesive or mastic.

### Technical Data

The ARC Fire Stop is manufactured using Rockwool mineral wool (thermal conductivity 0.037). The fire stop is non-combustible to BS476: Part 4 1970 (1984) Class 1. Surface spread of flame to BS476 Part 7 1987; and Class O to the Building Regulations.

**Dimensions:** manufactured to specific requirements.

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