



passive fire protection and insulation

Suppliers of passive fire products,  
acoustic and specialist insulation  
Manufacturers of the Safire® Fire Stopping Range

Uniclass	EPIC
C/SIB	

## Safire® Cable Tray Sleeves



**Safire Cable Tray Sleeves are an intumescent solution providing fire and acoustic protection to cable baskets or trays when penetrating fire rated walls or floors.**

Safire Cable Tray Sleeves are ready to install providing a quick and easy solution without the need for foams, sealants or pillows. The sleeves provide an effective fire seal around both the cables and cable tray or basket.

Safire Cable Tray Sleeves are available for all common tray/basket sizes from 50mm up to 450mm and have been fire tested both with and without cables.

### APPROVALS

Chiltern Fire Test  
2 Hour Fire Tested to BS476: Part 20: 1987  
Suitable for Plasterboard Partitions and Solid Walls / Floors  
Assessment No.: Chilt / 03187 Rev D / Chiltern Int. Fire  
Test No.: Chilt / IF08029

Acoustic Testing Approvals  
Tested in accordance with BS EN ISO 140-3:1995 and BS EN ISO 717-1:1997 under UKAS conditions in a plasterboard partition construction.  
Test No.: 239037 / Building Research Establishment (BRE)

Regulations  
Meets the requirements of UK Building Regulations Approved Document B and E and HTM2045

- 2 hour fire rated
- Labour saving
- Cables can be added and removed
- Full range of sizes
- Dry system, no need for additional sealants
- Easy to work and shape with common tools

# 120 mins

### APPLICATIONS

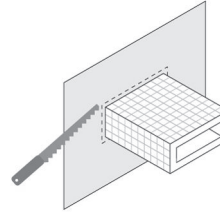
- Cable Tray / Basket penetrations
- Fire Resistant Walls / Floors
- Acoustically Rated Walls / Partitions

# Safire® Cable Tray Sleeves

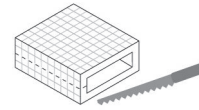
# 120 mins



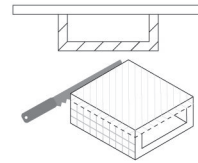
## INSTALLATION



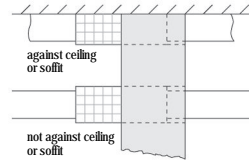
Use the sleeve as a template and cut a hole in the floor or wall to provide a snug fit.



If ducting is already in place then cut along the length of the sleeve with a sharp knife, opening the sleeve to wrap around the duct, repair the cut with tape supplied.



If the duct is running tightly against the ceiling then the adjacent side of the sleeve can be cut away leaving a 'U' shaped sleeve.



Slide sleeve along the duct and into the cavity, ensuring that the sleeve has at least 25mm protruding from each side.

Other products in the Fireus Products range:

**FIRE BARRIERS:** Total Comfort Rock Fibre Fire Blanket

**FIRE STOPPING:** Compound  
Fire Collars  
Barriers (Batts)  
Sealants  
Fire Pillows  
Expansion Joints  
Flamestop60  
Flamestop FSI

**THERMAL:** Industrial thermal and acoustic insulation

For information on any of the above, or the name of your nearest distributor, please contact our sales department on tel. 01524 388898.

Alternatively, product information is available from our web site at [www.fireus.co.uk](http://www.fireus.co.uk)

Your distributor:



Fireus Ltd.

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