

S-Line Fire Pillows are an ideal product to create a temporary or permanent fire barrier around all types of services to prevent the passage of fire through a compartment wall or floor, especially suitable where services are continuously being changed or replaced.

S-Line Fire Pillows are filled with organic fillers and intumescent additives in a water-proof glass cloth bag.



Intended Use

The specific elements of construction that the system S-Line Fire Pillows may be used to provide a penetration seal in, are as follows:

- Fire Resistance EN 1366-3 EI 120 and BS 476 - 240mins.
- Fire Classification EN13501-2.
- Certifire 3rd Party Accreditation CF514.
- IET (IEE) 17th Edition Fire Stop Compliant to Regulation 527.1-3 - Electrical Installations.
- BS 7671-2008 Chapter 42 & 52 - Electrical Installations Fire Resistance.
- Fire resistance tested in rigid walls & floors.
- Tested with Metallic Pipes, Cables, Cable Bunches, Cable Trays and Cable Ladders.

Key Product Points

- Acoustic Isolation EN10140 - 46dB.
- Air Permeability EN1026 - 420Pa.
- Reaction Temperature 180°C.
- High Expansion Ratio.
- Remains flexible between -20°C to +130°C.
- Moisture resistant lining.
- Suitable for indoor and outdoor locations up to 1m².
- Contributes to Green Building.
- Non-combustible and non-toxic.
- Ease of installation and long life.

Certifications



Description	Result
Sizes	Sausage, Small, Medium, Large
Colour	Silver, White, Black or Red by request
Product Code	S100, S175, S250, S800
Associated Products	N/A
Specification Ref	FSi S-Line Pillows
Expected Shelf Life	N/A

Accreditations



Please refer to FSi Technical Data Sheets and Technical Manual for more information