



### Approval

**Class** EI 120  
Non toxic and asbestos free  
Does not emit toxic gases  
and dense fumes

In compliance with standard  
EN 1366-3

## Fire Stop Seal

Fire stop barrier in intumescent sealing mastic.

Intumescent mastic to seal and close small voids in walls, also in addition to other types of barriers. It is applied to seal a void or to provide a barrier in a cable duct.

- A polymer compound with fireproof fibres and intumescent in an aqueous solution
- Non-hygroscopic and thixotropic
- Can be applied with a spatula

Product	Package
FSS 310	0,3 kg cartridge
FSS 10	Spatula type, 10 kg drum

**INSTALLATION**  
Once the edges of the opening have been finished and cleaned, the sealant putty is put in place with a spatula in the case of boxed product, or with a spatula or silicone gun for cartridge product.

For other dimensions or the application on plasterboard walls please contact Raytech.

## Intumescent sealant putty for corrugated pipes.

Putty containing highly heat-sensitive graphite, specifically for corrugated electrical pipes containing cables. Crossing can contain up to two 25mm corrugated pipes paired in the same hole with cable with cross-section up to 10mm<sup>2</sup>.

Product	Package
FSS-E-300	0,3 lt cartridge

**INSTALLATION**  
The putty must be applied on both sides of the piping crossing through the wall.



### Approval

**Class** EI 120  
Non toxic and asbestos free  
Does not emit toxic gases  
and dense fumes

In compliance with standard  
EN 1366-3

## Fire Stop Foam

Fire stop barriers in expanding foam.

Single-component expandable sealant foam for filling and fire sealing of small crossing gates on cable duct channels that have been previously compartmented with FSB bags and small gaps. Each canister covers a volume of approximately 20 L.

- Made from a fire resistant polyurethane based foam
- Graphite fortified
- Hardens upon contact with air
- Suitable for the protection of plasterboard walls or slabs

Product	Package
FSF 700	Spray can of 750 ml

**INSTALLATION**  
After the edges of the openings have been cleaned, shake the can for at least 30 seconds, then turn upside down and spray the product.

