

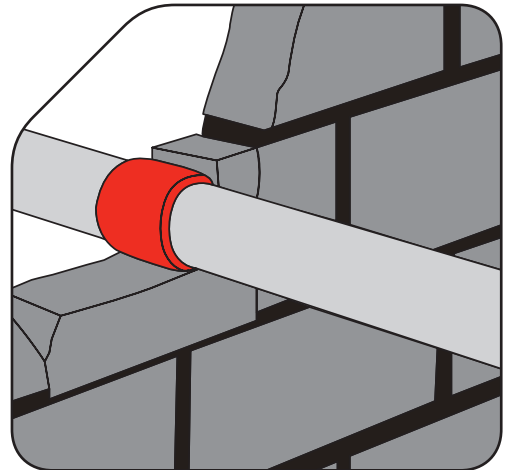
Intumescent Pipe Wrap

Fire tested:

Tested to BS476 part 20, 240 minute rating
in vertical/horizontal application

Uses:

Fire Protection Intumescent Pipe Wraps are designed for installation around plastic piping or trunking passing through fire resistant structures such as walls and floors. During the primary construction phase of a product, i.e casting floors, an additional tolerance is built to enable the fitting of a pipe wrap once the mechanical and electrical services have been installed. In the event of a fire the contained intumescent material rapidly expands and crushes the pipe or trunking, sealing off this area and maintaining the integrity of the structural elements through which it passes.



Description:

Fire Protection Intumescent Pipe Wraps consist of an intumescent material contained within a flexible PVC sleeve with a sleeve with a self-adhesive tab for secure fixing.

Range:

Fire Protection Pipe Wraps are available to suit the following diameter of pipe or trunking.
55mm, 82mm, 110mm, 160mm

Installation:

1. Place the wrap around the pipe. Pull tight and secure the self-adhesive tab
2. Position the pipe wrap to fit flush within pre-cast floors or brickwork
3. Seal around exposed perimeters of the pipe wrap using Defender Intumescent Sealant