

FIRESTOP Self-Adhesive Intumescent Sheet

Intumescent Strips & Seals · Firestop · 2 variants

PRICING

From £7.35 ex VAT

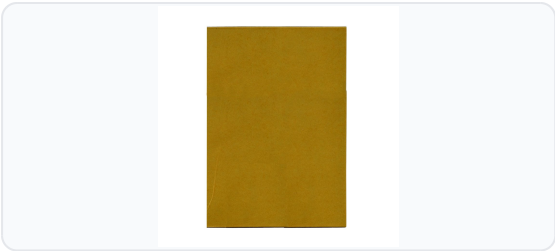
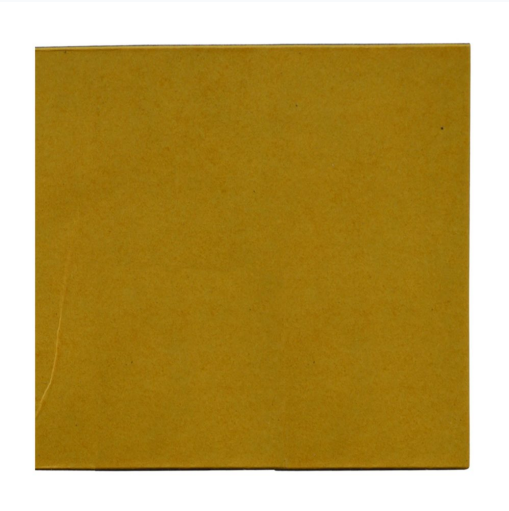
£8.82 inc VAT

2 variants available

VAT 20.00%

Range: £7.35 - £10.95 ex VAT

Product Imagery



Specification Summary

Brand	Firestop
Product type	Intumescent Strips & Seals

Product Description

The FIRESTOP Self-Adhesive Intumescent Sheet is an essential component for fireproofing properties and protecting door hardware. Manufactured in the UK, this high-performance, 1mm thick flexible sheet is designed to expand to many times its original volume when exposed to heat. This rapid expansion effectively seals gaps around hardware, creating a robust barrier that prevents the passage of fire and smoke.

This versatile intumescent sheet is supplied as a complete sheet with no pre-cut shapes or perforations, allowing you to easily cut it to the exact dimensions and shapes required for your specific hardware, such as hinges, locks, and latches. It features a convenient self-adhesive backing for quick and straightforward installation. Fully fire-

tested, it is suitable for both 30-minute and 60-minute fire door applications.

This product is available in multiple heights, weights, and manufacturer references. Please choose your preferred options from the selection below.

Technical Specifications

- **Brand:** Firestop
- **Thickness/Depth:** 1mm
- **Width:** 200mm (20cm)
- **Height:** 200mm or 300mm (please choose from the options below)
- **Weight:** 150g or 155g (please choose from the options below)
- **Fire Tested:** Yes (suitable for 30 and 60-minute applications)
- **Manufacturer Reference:** FS505/1/SA or V9002/F/10/SA (please choose from the options below)
- **Barcode:** 5056240117225 or 5056240117232 (please choose from the options below)
- **Country of Manufacture:** United Kingdom

Key Features

- **High-Performance Expansion:** Expands to many times its original volume when heated, sealing gaps around hardware to provide an effective barrier against fire.
- **Versatile & Customisable:** Supplied as a full sheet with no cut-outs, allowing it to be cut to suit any shape or size.
- **Ideal for Door Hardware:** Perfect for protecting locks, latches, hinges, and other architectural ironmongery.
- **Self-Adhesive Backing:** Features a convenient self-adhesive backing for quick, easy, and secure installation.
- **Fully Fire Tested:** Suitable for both 30-minute and 60-minute fire-rated applications.
- **UK Manufactured:** Proudly manufactured in the United Kingdom to high quality standards.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L31239	£7.35	£8.82	Barcode: 5056240117225 Brand: Firestop Depth: 1mm Fire Tested: Yes Height: 200mm Manufacturer Reference: FS505/1/SA Weight: 150g Width: 20cm
	L31240	£10.95	£13.14	Barcode: 5056240117232 Brand: Firestop Depth: 1mm Fire Tested: Yes Height: 300mm Manufacturer Reference: V9002/F/10/SA Weight: 155g Width: 20cm

Brand Profile

Firestop



Firestop is a UK manufacturer specialising in **passive fire protection** products for doors and hardware, best known for **intumescent seals** and **intumescent “hardware protection” kits** that help fire doors keep their integrity when exposed to heat and smoke. They position the brand around “protecting life and property,” with **25+ years** of experience supplying the UK and overseas markets.

What Firestop actually makes (the stuff you’ll see in the trade channel):

- **Intumescent fire & smoke seals** (the strips that expand in a fire to close the gap between door and frame).
- **Intumescent ironmongery protection:** sheets/pads/liners used behind or around items like **hinges, locks, latches and closers** to maintain the fire-rating of the door set.
- **Fire-rated ironmongery** items such as **intumescent letter plates** and **door viewers**, designed so adding openings to a fire door doesn’t ruin the door’s performance.
- Often also stocked as **drop-down door seals** and related door-bottom sealing hardware for fire/smoke control and acoustic performance.

A detail they stress is **traceability**: Firestop highlights a **traceable production code / certification** approach so installers/specifiers can link products back to compliance evidence and batch provenance.