



## AS Acoustic – Fire & Smoke Single Seal (10mm W x 4mm D x 3000mm L) – White

Variant code: LP1004.AS.3000.WT

**AS Acoustic – Fire & Smoke Single Seal – (10mm  
W x 4mm D x 3000mm L) – White**

The AS Acoustic Fire & Smoke Single Seal is a high-performance sealing solution designed to provide superior protection against fire, smoke, and noise. Measuring 10mm wide, 4mm deep, and 3000mm long, this **white** seal is ideal for a variety of applications, including timber doors and frames. Its unique design and high-quality materials ensure it meets the highest safety and performance standards.

### Key Features & Benefits

- **Acoustic Insulation:** Significantly reduces sound transmission, providing a quieter, more comfortable environment. Perfect for offices, bedrooms, and other spaces where noise control is critical.
- **Fire Protection:** Expands when exposed to high temperatures, creating a seal that helps contain flames and prevent the spread of fire. This **intumescent** property is a key safety feature.
- **Smoke Seal:** Effectively blocks the passage of smoke, which is often the most significant danger during a fire. This **smoke-resistant** feature is vital for occupant safety.
- **Durable & Flexible:** Made from a **flexible thermoplastic material**, this seal is highly durable and resistant to wear and tear. It maintains its shape and performance over time, even with frequent use.
- **Easy to Install:** The **self-adhesive backing** makes installation quick and simple. Just peel and stick, with no need for screws or nails. It can be easily cut to size to fit any door or frame.
- **Aesthetic Appeal:** The clean **white finish** blends seamlessly with most door and frame colours, providing a discreet and professional look.

### Technical Specifications



- **Dimensions:** 10mm (W) x 4mm (D) x 3000mm (L)
- **Colour:** White
- **Material:** Thermoplastic Intumescent
- **Type:** Single Seal
- **Application:** Ideal for timber doors and frames
- **Installation:** Self-adhesive backing

### **Ideal for**

- **Residential Homes:** Enhance the safety and comfort of your home by preventing the spread of fire, smoke, and noise between rooms.
- **Commercial Buildings:** Perfect for offices, hotels, and schools where fire safety and acoustic performance are regulated and critical.
- **DIY Projects:** A great choice for anyone looking to upgrade their existing doors with a simple, yet effective, safety solution.