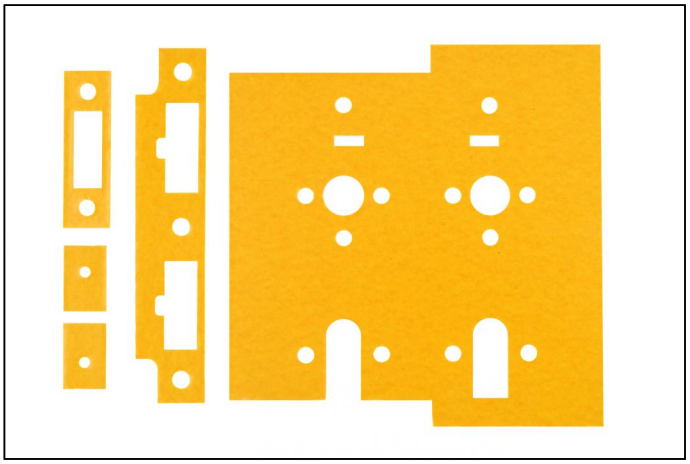
SWS HARDWARE

Tel: 01626 333900
Email: info@swshardware.com



Thick Self Adhesive Interdens Intumescent to suit 2405 DIN Lock - 60 Mins - 2mm

Variant code: 2405.INT60

The **Thick Self-Adhesive Interdens Intumescent for 2405 DIN Lock** is designed to help maintain the fire integrity of timber fire doors by sealing the lock recess during a fire. Precision cut to suit the **2405 DIN lock case**, this high-performance intumescent liner provides a simple and effective solution for certified fire door installations and maintenance projects.

Manufactured from **Mono Ammonium Phosphate**, the intumescent material expands rapidly when exposed to high temperatures, helping to seal gaps created around the lock case and slowing the spread of fire and smoke. The **self-adhesive backing** enables quick, clean and accurate installation without the need for additional adhesive. Available in both **1mm thickness for FD30 (30-minute)** fire doors and **2mm thickness for FD60 (60-minute)** fire doors, it provides flexibility for a wide range of fire-rated door assemblies.

Suitable for new installations, fire door maintenance and refurbishment projects, the Thick Self-Adhesive Interdens Intumescent provides a reliable solution for helping maintain the certified fire performance of compatible DIN lock installations.

Product Features

- Thick self-adhesive Interdens intumescent for 2405 DIN lock
- Precision cut to suit compatible DIN lock cases
- Manufactured from Mono Ammonium Phosphate
- Self-adhesive backing for fast installation
- Available in 1mm thickness for FD30 (30-minute) fire doors
- Available in 2mm thickness for FD60 (60-minute) fire doors
- Designed to fit behind the lock case
- Suitable for fire door installations and maintenance

Product Benefits

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- **Helps maintain the fire integrity of timber fire door assemblies**
- **Expands under high temperatures to help seal gaps around the lock case**
- **Self-adhesive backing enables quick, clean and accurate installation**
- Available for both FD30 and FD60 fire-rated doors
- Reduces installation time without the need for separate adhesives
- Precision cut for a neat and consistent fit with compatible 2405 DIN locks
- Suitable for new fire door installations and refurbishment projects
- Provides a dependable solution for maintaining fire door performance

Technical Characteristics

- Product Type: Self-Adhesive Interdens Intumescent
- Compatibility: 2405 DIN Lock
- Material: Mono Ammonium Phosphate
- Backing: Self-Adhesive
- Thickness Options: 1mm or 2mm
- Fire Rating Compatibility: FD30 (1mm / 30 Minutes) or FD60 (2mm / 60 Minutes)
- Application: Behind DIN Lock Cases on Timber Fire Doors

Applications

The **Thick Self-Adhesive Interdens Intumescent for 2405 DIN Lock** is suitable for use on **timber fire doors** in **offices, schools, hospitals, hotels, apartment buildings, public buildings and residential developments**. Designed for installation behind compatible **2405 DIN lock cases**, it helps maintain the fire resistance performance of **FD30 and FD60** fire door assemblies and is ideal for both new installations and fire door maintenance projects.

Property	Value
Application	For 72mm × 60mm Zoo DIN lock cases
Fire Rating	Up to 60-minute fire doors (FD60)
Thickness (mm)	2
Suitable for	2405 DIN Lock