

## 1. Prepare the Lock

- Pop out the two keyhole-shaped pieces from the intumescent kit and throw them away — you won't need these.

### For FD30 Fire Doors:

## 2. Wrap the Lock

- Peel off the self-adhesive backing from the intumescent strip.
- Wrap it around the main body of the lock (called the lock case).
- Make sure the round holes line up with the spindle (the part that turns when the key is used).
- The back, top, and bottom of the lock case must all be covered.

## 3. Install the Strike Plate Intumescent

- Take the second piece of intumescent and place it behind the strike plate on the door frame.

### For FD60 Fire Doors:

Do all of the FD30 steps above, plus the following:

## 4. Extra Protection

There are two extra strips in the kit:

- Add these behind the front face (forend) of the lock case.

There's also a thicker strike plate piece:

- Add this behind the strike plate, at the screw fixing points.

This creates a double thickness of intumescent behind both the lock forend and the strike plate, which is needed for FD60 compliance.

