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PFKP DIN_v1:0824

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PFKP DIN

Fire Kit Pack to suit DIN locks

Quantity: 1



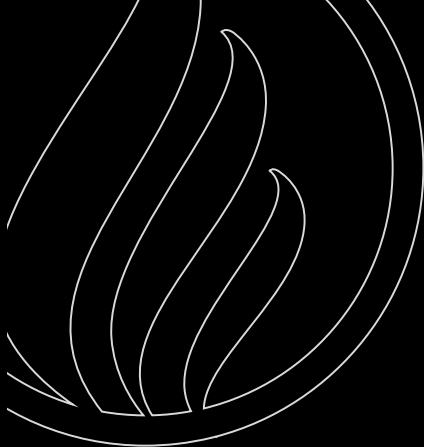
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Fitting Instructions

FIRE KIT

Codelocks FireKit to fit with
Codelocks DIN lock products.



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New lock installations

1. Prepare door as per the installation instructions, ensuring holes are prepared first, before installing DIN lock. The template should be followed except for the below.
 - Electronic locks only. The power cable hole should be prepared as follows. CL4000 range at 13mm and the CL5000 range at 25mm.
 - All DIN lock models. The mortice to accept the DIN body should be 18mm width to accept the DIN body and intumescent jacket.
2. **30 Minute Fire Doors** - Increase depth of mortice for DIN lock forend and strike plate by 1mm to accommodate intumescent strips A & B.
60 Minute Fire Doors - Increase depth of mortice for DIN lock forend and strike plate by 2mm to accommodate intumescent strips A & B. (Maximum depth 4mm).
3. Remove backing from intumescent strips A & B. Stick strip A to back of strike plate, and strip B to back of DIN forend.
4. Remove backing from intumescent C and secure to DIN lock.
5. Remove backing from intumescent D and secure to inside of Euro Escutcheon.
6. Electronic locks only. Cut intumescent tube E to suit the door thickness, then slice tube horizontally along one length, this can be opened up and wrapped around the power cable for the front plate when installing.
7. Cut 2 or 3 intumescent tubes E (as required dependant on lock model) to suit your door thickness. Insert into top and bottom fixing holes.
8. Continue to install lock as per installation instructions.

Existing lock installations

1. Remove lock, DIN lock and strike plate from door.
2. Proceed as new lock installations (above) from Step 1.
3. Once the intumescent tube E has been fitted in the power cable hole (electronic models only) any remaining gaps can be filled with intumescent mastic.

Seek advice from the door blank manufacturer for further guidance.

