SLIM AND SPACE-SAVING FILING CABINETS CERTIFIED FOR UP TO ONE HOUR FIRE PROTECTION



LATERAL FIRE FILE



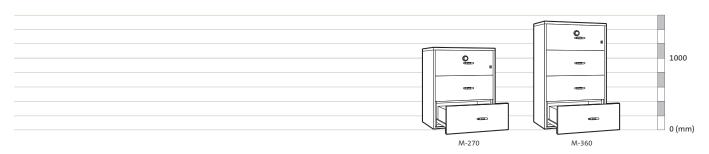
KEY FEATURES

- Certified by UL Underwriters Laboratories) to Class 350 Endurance : hourin accordance with Standard 72.
- Perfectly designed for today's modern offices, it sits closer to the wall for marginally more filing than traditional large filing cabinets, offering exceptional functionality and optimised storage.
- Maximised storage capacity with 3 or 4 drawers so users can fully meet their storage requirements.
- Easy-to-operate day catch to secure the drawers when closed.
- Units do not have to be locked to provide fire protection: they simply need to be pushed closed.
- High-quality steel sliders to ensure comfortable operation and full drawer access.
- Low-weight for reduced transportation and installation costs, and lighter floor loads.
- All models fitted with high-security locks as standard.
- Light Grey RAL 7035, powder-coated finish and modern design which blends nicely into any office environment.
- Manufactured in accordance with ISO 9001 for quality management systems and ISO 14001 for environmental management systems.



LATERAL FIRE FILE

PRODUCT SPECIFICATIONS



Model	External Height (mm)	External Width (mm)	External Depth (mm)	Drawer Height (mm)	Drawer Width (mm)	Drawer Depth (mm)	Capacity (litres)	Net Weight (kg)	Number of Drawers
M-270	1147	964	586	290	800	387	270	328	3
M-360	1510	964	586	290	800	387	359	411	4

LOCK OPTIONS



with high-security locks as standard. They can be equipped with a central key lock for single locking or together with a mechanical combination lock or electronic lock for dual



in accordance with the EN 1300 standard Class B – includes the following features, easily programmed by the owner:
1 master code and 1 user codes.
Time delay of up to 99 minutes between lock being operated and door being

FIRE TESTING

accordance with the most common and well-established UL (Underwriter's Laboratories) Standard 72 to Class 350 1 hour Fire Endurance. The product is subjected to extensive fire testing which simulates the impact of a severe fire. This two-step process includes the following:



STEP 1

heated to a temperature of 1000°C. The furnace is switched off after one hour. The unit remains in the furnace until the temperature returns to ambient levels. The contents are then examined for signs of damage. Both during furnace heating and the subsequent cooling period, the recorded internal temperature must not have exceeded 177°C (or 350°F).



STEP 2

Fire Explosion or Shock Test. To simulate sudden heating, possibly as a result of rapid fire spread, the cabinet is inserted into a preheated furnace. The stresses and strains created by such rapid heating can easily cause a poorly constructed unit to fail. At no time may internal temperatures exceed those set in the Step 1 fire endurance test.

Authorised dealer

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