

FIRE-RESISTANT FILING
CABINET FOR PROFESSIONAL
STORAGE OF IMPORTANT
DOCUMENTS







FIRE FILE 25"

FIRE RESISTANT DOCUMENT PROTECTION

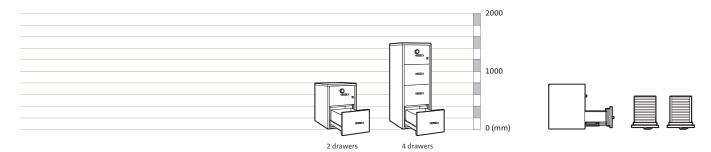
KEY FEATURES

- Certified for one hour's fire protection of documents according to UL Standard 72, Class 350 Endurance.
- Maximised storage capacity that allows users to gain full advantage for their storage requirements. Chubbsafes Fire File 25" is available with 2 or 4 drawers.
- Easy operable day catch to secure the drawers when closed. Units do not have to be locked to provide fire protection but just be pushed closed
- High-quality steel sliders to ensure comfortable operation and full drawer access
- Lighter weight construction which means smoother transportation and installation
- All models fitted with high-security locks as standard
- Light grey, powder-coated finish and modern design which blends nicely into any office environment
- Chubbsafes Fire File 25" is manufactured in accordance with ISO 9001 for quality management systems and ISO 14001 for environmental management systems



FIRE FILE 25"

PRODUCT SPECIFICATIONS



	EXTERNAL (mm)			DRAWER DIMENSIONS (mm)				
Model			Depth			Depth	Capacity (litres)	Weight (kg)
2 drawers	784	551	635	290	387	460	104	164
4 drawers	1510	551	635	290	387	460	208	291

LOCK OPTIONS



COMBINATION LOCK

Chubbsafes Fire File 25" models are fitted 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 for dual central locking. In addition each individual drawer can be fitted with a key lock.



DRAWER KEY LOCK

FINISH

Authorised dealer

FIRE TESTING

The Chubbsafes Fire File 25" cabinets are tested and certified according to the most common and well-established UL (Underwriter's Laboratories) Standard 72 to Class 350 1 hour Fire Endurance. The products are subjected to extensive fire testing which simulates the impact of a severe fire. This two-step process includes the following:



The filing cabinet is placed in a furnace and 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 content is then examined for signs of damage. Both during furnace heating and the subsequent cooling



Fire explosion or Shock test. To simulate sudden heating, possibly as a result of rapid fire spread, the cabinet is inserted into a such rapid heating creates can easily cause a poorly constructed unit to fail. At all times internal temperatures are not allowed to exceed those set for the

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