



FIRE RESISTING FIRE
FILE **FOR ESSENTIAL
DOCUMENTS AND
PAPERS** CERTIFIED
TO ONE HOUR FIRE
RESISTANCE



6000 SERIES FILES

FIRE RESISTANT DOCUMENT PROTECTION



KEY FEATURES

- Certified according to EN 15659 LFS 60 P.
- Designed to take most suspension files.
- Available in two or four drawer versions.
- Easy-to-operate day catch to secure the drawers when closed.
- Units do not have to be locked to provide fire protection but just to be pushed closed.
- Fitted with one key lock controlling all drawers as standard.
- The option of dual locking, combination and key lock is available.
- Additional drawers may be individually locked by a key lock if desired.
- 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.

6000 SERIES FILES

PRODUCT SPECIFICATIONS

Model	External Height (mm)	External Width (mm)	External Depth (mm)	Drawer Height (mm)	Drawer Width (mm)	Drawer Depth (mm)	Net Weight (kg)
6225	737	544	634	292	385	476	142
6425	1408	544	634	292	385	476	250
6230	737	544	776	292	385	633	165
6430	1408	544	776	292	385	633	306

LOCKS



Chubb safes' 6000 Series Fire Files 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 or electronic lock for dual central locking.



Each individual drawer can also be fitted with a keylock.



The high-security electronic lock is certified 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 opened.
- Opening window between 1–19 minutes.

FIRE TESTING

Chubb safes' 6000 Series Fire Files have been tested and subsequently certified in accordance with EN 15659 LFS 60 P Standard by ECB•S.

The filing cabinet is placed in a furnace and heated rising from around 20°C to almost 1000°C. During no time did the internal temperature rise above 100°C ensuring that all paper records held within would be adequately protected against the heat and flame of a fire.

Authorised dealer

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