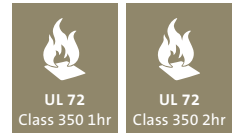




MODEL SHOWN: FIRE FILE 60 • 25" • 4 DRAWER KEY LOCK

FIRE FILE 60 & 120

FIRE-RESISTANT DOCUMENT FILE 60 & 120 MINUTES



KEY FEATURES

- Certified fire-resistant 2, 3 and 4 drawer filing cabinets for the storage of documents
- Certified by Underwriter's Laboratories according to Standard 72, Class 350 Endurance for up to 60 and 120 minutes fire protection
- Day-catch fitted to each drawer to ensure that the contents are protected from fire as long as a drawer has been pushed closed, even if the cabinet is unlocked
- High-quality steel sliders for easy access and use to accommodate A4 or foolscap filing
- Fitted with key lock as standard
- The contents of the closed drawers are completely protected from fire even if one of the drawers has been accidentally left open
- Mechanical or electronic combination lock options available
- Independent locking on each drawer or dual locking available
- Light grey, powder-coated finish and modern design which blends nicely into any office environment (RAL 7035)

OTHER MODELS AVAILABLE

PRODUCT SPECIFICATIONS FOR FIRE FILE 60 - 25" DEPTH

Model	Product Code	External Sizes (mm)			Internal Sizes (mm)**			Volume (litres)	Weight (kg)	Fire Rating (mins)
		Height	Width	Depth*	Height	Width	Depth			
60 - 2 Drawer	CFF-25-60-2	784	551	635	290	387	460	104	164	60
60 - 4 Drawer	CFF-25-60-4	1510	551	635	290	387	460	208	291	60

*Projection of handle (35mm) not included • **Each drawer's internal dimensions

PRODUCT SPECIFICATIONS FOR FIRE FILE 120 - 31" DEPTH

Model	Product Code	External Sizes (mm)			Internal Sizes (mm)**			Volume (litres)	Weight (kg)	Fire Rating (mins)
		Height	Width	Depth*	Height	Width	Depth			
120 - 2 Drawer	CFF-31-120-2	784	551	779	290	387	604	136	197	120
120 - 3 Drawer	CFF-31-120-3	1147	551	779	290	387	604	204	273	120
120 - 4 Drawer	CFF-31-120-4	1510	551	779	290	387	604	272	328	120

*Projection of handle: add 35mm • **Each drawer's internal dimensions

OPTIONS

Additional Key/s • Mechanical Combination Lock • Electronic Lock • Key Lock on any drawer for individual control