

The Chubb safes Survivafire provides uncompromising protection for documents against loss from fire.



Survivafire

FIRE-RESISTANT DOCUMENT PROTECTION

Key Features

- A premium quality cabinet for the storage of important documents.
- Tested and certified in accordance with the stringent ECB•S and UL72 Class 350 norms to provide 2 hours of fire protection to documents.
- Available in 2, 3 and 4 drawer versions.
- Equipped as standard with a quality Keyless combination lock and keyed push lock on the top drawer for added security.
- High quality drawer slides rated for heavy use and long duration.
- Manufactured in accordance with the ISO 9001 quality management system and ISO 14001 eco-management principles.



Chubb safes
Trusted the world over.

DOCUMENT
PROTECTION

Capacity Chart

Model	External (mm)			Internal (mm)			Capacity (litres)	Net Weight
	Height Outer (mm)	Width (mm)	Depth (w/o handle) (mm)	Height Inner (mm)	Width (mm)	Depth (mm)		
2 Dr	817	551	779	268	387	609	129	207
3 Dr	1161	551	779	268	387	609	194	302
4 Dr	1504	551	779	268	387	609	259	395

Testing

Survivafire is tested and certified by ECB+S in Europe and UL in USA for providing 60/120 minutes fire protection for paper. The test is carried out in two parts.

Fire test

Stage 1

The cabinet is placed inside the furnace which is heated to a temperature of over 1000 °C.



Stage 2

After 60 minutes in the furnace the burners are switched off. The inner temperature and humidity in the cabinet are continually monitored until the cabinet begins to cool. The cabinet remains in the furnace as the temperature returns to zero, then the cabinet is removed and opened. The maximum internal temperature inside the cabinet must not exceed 177 °C.



Impact test

Stage 1

The cabinet is placed in a pre-heated oven for up to 45 minutes. Then the cabinet is removed and dropped 9.15 metres onto a bed of rubble.



Stage 2

The cabinet is then placed back into the furnace for up to another 45 minutes. As it cools inside the furnace, the cabinet's temperature is monitored before being removed and opened. The maximum internal temperature must not exceed 177 °C.



Lock Options



KCL



Key Lock



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