



MULTIFILE

Chubb Fire File 25 – 1 Hour Rated



1
hour

Certified by Underwriter's Laboratories according to Standard 72, Class 350 Endurance, the Fire File 25 offers up to 60 minutes fire protection. The contents of the closed drawers are completely protected from fire even if unlocked. High-quality steel sliders make for easy access and use. The efficient design creates high-capacity storage.

Fire Rating

60 Minute Fire Rated Fire resistant filing cabinet for document. Certified for fire protection of documents. UL Class 350 - 60 Paper

Locks

Key Lockable

Sizing

Available in 2 or 4 drawers



Chubb Fire File 25 – 2 Drawer Filing Cabinet

UL 72 Class 350 – 1 Hour Fire Rated
High Security Key Lock - Standard with 2 keys
Durable quality paint finish
Full drawer access with steel sliders
Asbestos Free

Manufactured in accordance with the ISO 9001 for quality Management systems and ISO 14001 for environmental management systems

Also available with 2 hour Fire Protection



Chubb Fire File 25 – 4 Drawer Filing Cabinet

UL 72 Class 350 – 1 Hour Fire Rated
High Security Key Lock - Standard with 2 keys
Durable quality paint finish
Full drawer access with steel sliders
Asbestos Free

Manufactured in accordance with the ISO 9001 for quality Management systems and ISO 14001 for environmental management systems

Also available with 2 hour Fire Protection

Sturdy Construction

Each drawer is insulated with proven fire-resistant composite material. The proofing ingredients used are asbestos free, providing a barrier mix that is lasting, stable and well aerated. Each drawer is fitted using ball bearing slide rails for light smooth and lasting operation, without the need for Lubrication.

UL72 Fire Rating

Fire Endurance Test

The duration of the fire exposure for the test is 1 hours, and the purpose is to ensure that the cabinet has been designed to limit the internal temperature to no higher than 177C after 1-hour exposure to a severe fire. At no time during the test does the UL-Test requirement permit the temperature inside the cabinet to exceed the maximum temperature allowed for protection on paper documents, nor is excessive internal humidity allowed in order to pass the test.

Explosion Test

The explosion test involves inserting the sample cabinet into a furnace which is preheated to 1090C and subjecting it to a 30 minute fire exposure at this temperature, The cabinet must not explode or deform in order to pass the test.

UL Rates among the world’s top independent testing agencies. To find out more about UL ratings, please visit www.ul.com



Description

Model		EXTERNAL (mm)			INTERNAL (mm)			Volume Litres	Weight Kg	Fire Protection
		Height	Width	Depth*	Height	Width	Depth			
MSCF-0201	2 drawers	784	551	635	290	387	460	104	164	60
MSCF-0401	4 drawers	1510	551	635	290	387	460	208	291	60

Dimensions exclude handle and hinge projections.