



Multifile offer a range of High Security 2 Hour Fire Rated Document Safes. Our cabinets have been designed and tested to provide the highest levels of protection for documents in the event of Fire.

Used by: Banks, Financial Institutions, Law Firms, Hospitals, Universities, etc. where protection of sensitive documents is essential.

Ideal for storage of: Files, Arch Lever Files, Binders, Archive Boxes, Last Will and Testaments, Deeds, Bonds, Passports and other important paper documents.



DPC 2 Hour Fire Rated Document Safes

Manufactured by Chubb Safes



The DPC Range of Fire Rated Safes are a premium certified 2 hour fire resistant cabinet. Featuring a digitally operated Pulse 10 Lock and UL72 Class 350 Fire Rating, this cabinet is specially designed to safeguard valuable documents from burglary and fire. Designed to protect large volume of confidential and important documents thanks to high-capacity storage, the DPC Range is Ideal for businesses, banks, financial institutions, and law firms that require the highest level of document protection.

Fire Rating



120 Minute Fire Rated Fire resistant safe for documents.
Certified for fire protection of documents.
UL Class 350 - 120 Paper

Locks

Pulse 10 Digital Keypad and Lock

Sizing

Available in 4 Sizes - Single or Double Doors

DPC 2 Hour Fire Rated

For Paper Documents



DPC 240 Document Safe



Chubbsafes
Trusted the world over.

Certified 120 Minute Fire Rated for paper documents
UL72 Class 350

Featuring

- High Quality Pulse 10 Digital lock and Key Pad offering up to 10 unique users and time delay function
- Fire Resistant material filled door and body
- Automatic mechanism to ensure bolts are in place and able to resist fire whenever the door is closed
- 2 Fully Adjustable Shelves
- Durable quality paint finish
- Asbestos Free

Dimensions

External : 1209H x 759W x 605D

Internal : 1050H x 600W x 382D

Weight : 315KG

DPC 320 Document Safe



Certified 120 Minute Fire Rated for paper documents
UL72 Class 350

Featuring

- High Quality Pulse 10 Digital lock and Key Pad offering up to 10 unique users and time delay function
- Fire Resistant material filled door and body
- Automatic mechanism to ensure bolts are in place and able to resist fire whenever the door is closed
- 3 Fully Adjustable Shelves
- Durable quality paint finish
- Asbestos Free

Dimensions

External : 1559H x 759W x 605D

Internal : 1400H x 600W x 382D

Weight : 395KG

DPC 2 Hour Fire Rated

For Paper Documents



DPC400W Document Safe

Certified 120 Minute Fire Rated for paper documents
UL72 Class 350



Chubb safes
Trusted the world over.

Featuring

- High Quality Pulse 10 Digital lock and Key Pad offering up to 10 unique users and time delay function
- Fire Resistant material filled door and body
- Automatic mechanism to ensure bolts are in place and able to resist fire whenever the door is closed
- Interlock system for double doors to prevent the safe from being left open
- 2 Fully Adjustable Shelves
- Durable quality paint finish
- Asbestos Free

Dimensions

External : 1209H x 1160W x 605D
Internal : 1050H x 1000W x 382D
Weight : 500KG

DPC670 Document Safe

Certified 120 Minute Fire Rated for paper documents
UL72 Class 350

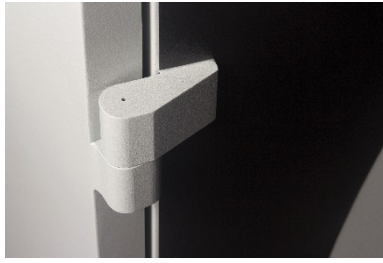


Featuring

- High Quality Pulse 10 Digital lock and Key Pad offering up to 10 unique users and time delay function
- Fire Resistant material filled door and body
- Automatic mechanism to ensure bolts are in place and able to resist fire whenever the door is closed
- Interlock system for double doors to prevent the safe from being left open
- 4 Fully Adjustable Shelves
- Durable quality paint finish
- Asbestos Free

Dimensions

External : 1909H x 1160W x 605D
Internal : 1750H x 1000W x 382D
Weight : 650 KG



- Manufactured by Chubb Safes
- Fully Adjustable Shelves
- High Quality Locking
- External Hinges
- High Quality Bolt Work

Chubb safes
Trusted the world over.

UL72 Fire Rating

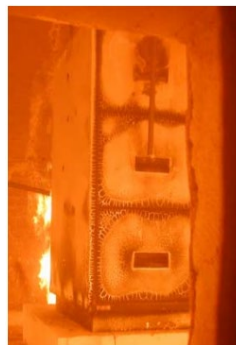
Fire Endurance Test

The duration of the fire exposure for the test is 2 hours, and the purpose is to ensure that the cabinet has been designed to limit the internal temperature to no higher than 177C after 2-hour exposure to 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.

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

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.



4 Models to choose from



Code	Model	EXTERNAL (mm)			INTERNAL (mm)			Volume Litres	Weight Kg	Standard Internal Fittings
		Height	Width	Depth*	Height	Width	Depth			
MSCD-DPC240	240	1209	759	605	1050	600	382	240	315	2 shelves
MSCD-DPC320	320	1559	759	605	1400	600	382	321	395	3 shelves
MSCD-DPC400W	400W	1209	1160	605	1050	1000	382	401	500	2 shelves
MSCD-DPC670	670	1909	1160	605	1750	1000	382	670	650	4 shelves

Dimensions exclude handle and hinge projections.