

An open Chubb safe is shown from a high-angle perspective. The interior is lined with white foam padding. A firecooler, a large rectangular container with a blue and white label, is the central focus. It is surrounded by several smaller items, including boxes of tissues and a box of tissues. The safe's door is open to the left, revealing a metal handle and lock mechanism. The safe is placed on a dark, textured carpet. The lighting is warm and focused on the safe's interior.

FIRECOOLER

Chubbsafes

Chubbsafes
Quality where it counts

FIRECOOLER..... ...portable media protection'

Do you leave your 3.5 diskettes, CD-Roms or DAT tapes lying around on your desk, in a drawer or in your briefcase?

Protecting such media from fire is vital considering the costs of recovering such invaluable data. The biggest impact of such data loss is the possibility of companies going out of business. One solution is the certified desktop product - the 'Firecooler'. This one sized product includes features such as 1 hour fire protection and portability. Designed to fit any environment, the Firecooler is the ideal solution for those looking to store media in a small unit.....



KEY FEATURES

- Highly reliable portable protection using high specification materials
- Fire resistance of **60 minutes** for computer media.
- The Firecooler from Chubb safes is the only product which protects new temperature sensitive media (8mm, DLT and CD -Rewritable) that cannot be exposed to temperatures above 104°F/38°C or 113°F/ 45°C.
- Portable nature (weighs just 32kg) means that the Firecooler can be transferred between environments.
- Can be stored in a cabinet or safe for additional protection.



QUALITY FEATURES

FIRE RESISTANCE

Provides **60 minutes** fire protection for computer media when in fires up to 1000°C . Tested and certified by the Underwriters Laboratory of Chicago, USA as a class 125, 60 minute insulated filing device.

INNOVATION

The Firecooler from Chubb safes is the only product which protects temperature sensitive media (DLT and CD -Rewritable) that cannot be exposed to temperatures above 104°F/ 38°C or 113°F/ 45°C.

LOCKING

Secured by keylock for which 2 keys are supplied.

PORTABILITY

Lightweight nature (weighs just 32kg) means that the Firecooler can be stored in a cabinet or safe for additional protection.

FIRECOOLER



LOCKING



FIRE RESISTANCE



DESIGN FEATURES

PORTABILITY

Lightweight nature (weighs just 32kg) means that the Firecooler can be transferred between environments.

DESIGN

Blends easily into any office environment.

ENVIRONMENTAL STANDARDS

Contains no CFCs thus complying with 1995 regulations.

Eliminates the need for Halon, a CFC, as a fire suppressant.

FINISH





TECHNICAL SPECIFICATION

Model	External Dimensions (mm)			Internal Dimensions (mm)			Capacity Guide				Fire protection (mins)
	Height	Width	Depth	Height	Width	Depth	3.5 Disks	4mm DAT Tapes	CD Rom/DVD	DLT Tapes	
Firecooler											
One size	267	295	445	149	159	225	105	58	24	10	60

AUTHORISED DEALER:

Chubbsafes
Quality where it counts

Chubb Safes, PO Box 61, Woden Road, Wolverhampton, WV10 0EW United Kingdom.
 Tel: +44 (0)1092 455111. Fax: +44 (0)1092 351961. Email: marketing@chubbsafesuk.com. Website: www.chubbsafes.com.

Chubb is owned by Chubb PLC and is a registered trademark used under license.