





# **SAFETY CABINETS FOR DOCUMENTS**

### **GENERAL**

Safety cabinets for documents are used to store all your paper documents and protect them from damage. They are equipped with a thermal insulator which delays the penetration of fire into the safe.

### **STANDARDIZATION**



NT FIRE 017: Swedish standard that is the reference on the market for document and data storage cabinets. There are 3 types: 30, 60 and 90 minutes.



### **EUROPEAN STANDARD NF EN ISO 1182:**

This standard is a test standard for the non-combustibility of construction products (thermal insulation).



### FM (FACTORY MUTUAL)

This regulation offers worldwide industrial and commercial product certification and testing services through its business unit FM Approvals. Worldwide recognized and respected, FM Approvals certification insures customers that a product or service has been objectively tested and conforms to the highest national and international standards.

### FIRE RESISTANT SAFETY CABINETS FOR DOCUMENTS

### **GENERAL**

To protect people and property, it is necessary to equip your premises with fireproof materials.

Ashtrays and safety bins will make it possible to contain the start of a fire by confining and smothering it within the ashtray or bin itself, as soon as it starts.

The fire blankets will make it possible to smother the start of a fire, both on a person or on an object, but they can also be used as a heat shield in the event of a serious fire.

### **STANDARDIZATION**



# EN EUROPEAN STANDARD 1869-1997:

This standard stipulates that the blanket must be able to withstand heat of approximately 900°C caused by flaming soybean or rapeseed oil. The electrical resistance of the cover must not be less than 1 Ohm.



# FM (FACTORY MUTUAL):

International insurance and accrediting body for safety equipment and advice to companies.