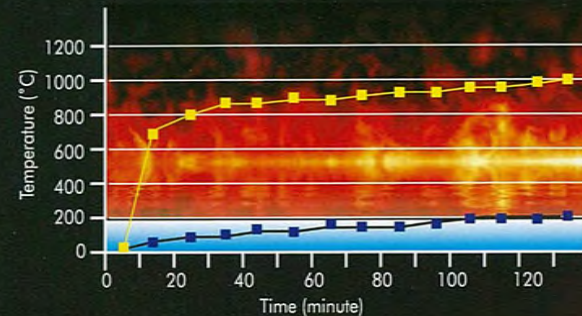


**FIRE TESTING COMPLIANCE TO
JIS S 1037 : 1989 : FIRE RESISTIVE CONTAINERS**

1. Fire resistance test comprises fire-resistive container for general paper indicates that every internal part temperature is not higher than 180°C during heating test. The change in colour, deterioration and etc of newspaper are not remarkable and it is able to read.
2. A test in accordance with clause 8.5 of the JIS standard has been performed on the specimen having overall sizes was 1550 mm high by 525 mm wide and 755 mm deep.
3. The specimen was judged on the performance for the fire endurance test as specified in Table 3 (Performance (Part 1) of test item 8.3) and Table 4 (Performance (Part 2) of test item 8.5.5 - Fire resistive container for general paper) of the JIS Standard.
4. Two thermocouple wires each of 'Type K', is placed inside each drawer (TC1 TO TC8) of the fire resist cabinet, the temperature was taken for the insulation criteria.
5. The ambient temperature at the beginning of the test was 32°C and on the completion of the test was 35°C.
6. The mean temperature within the furnace as determined by the thermocouples was controlled to conform to standard temperature curve requirements given in paragraphs 8.5.2 of the JIS standard.
7. After the test, the test specimen was immediately taken out from the furnace and discharge to cool with water.



Real Time Fire Accident



Tested & Certified to JIS S 1037 : 1989 Fire Resistant Containers

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FIRE RESISTANT CABINET
for documents



This Catalogue has been designed for distribution throughout many international markets. Thus, some specifications, comparisons and information set forth herein may not apply in all markets. Falcon's policy is one of continuous improvement, the right to change specifications without prior noticed is reserved.