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## **Fire Curtains and Smoke Curtains**

In the event of a fire, fire and smoke curtains may contain the affected area. Fire curtains and smoke curtains work to prevent the spread of flames, smoke and heat and can provide compartmentation between different areas. The use of fire curtains means that initial small fires are prevented from escalating into disasters. This safeguards people and property. Smoke curtains and fire curtains are suitable for a variety of applications. This includes above false/suspended ceilings, factories, open plan lofts, offices, shopping centres, stadiums, hangars, etc.

IC International are dedicated to providing the highest quality smoke curtains and fire cavity barriers. BRIDELA™ curtains provide a cost-effective alternative to fire doors, fire shutters, etc. Our fire curtains and smoke curtains are produced from specially designed fabrics (fabric passed indicative test to BS 476 part 20 with a 2 hour integrity rating achieved). The fabric is independently tested and certified. This is done by the prestigious and world renowned test laboratory Warrington Fire Research Centre, United Kingdom, to strict British Standard specifications.

## Benefits of IC International Fire Curtains and Smoke Curtains:

- Curtain fabrics are available in standard roll form. If this is the most suitable for your own particular end use.
- Our curtain fabrics can be cut and stitched into specific sizes. We can advise individual prices accordingly. We can make almost any size you may require.
- We are U.K. manufacturers.
- Brass metal eyelets (grommets), in-built sleeves, etc. can be provided along the edge(s) of these products to facilitate easy suspension/securement
- All our smoke and fire curtains are completely asbestos free.
- Our fire curtain and smoke curtain fabrics are independently tested and certified.
  This is done by the prestigious and world renowned test laboratory Warrington Fire Research Centre, United Kingdom, to strict British Standard specifications.

IC International is a United Kingdom manufacturing company who are certified (and independently audited) to the globally recognised international quality management standard ISO 9001