

FIRE BLANKET



The Fire Blanket is a simple and convenient fire-control instrument suitable for enterprises, stores, vessels, autos, civil buildings and especially ideal in household kitchens, hotels, recreational facilities and gas stations to block the fire, stop it from spreading and provide shield for the safe evacuation.

It is a type of specially *treated fiberglass satin texture* with compact structure and high-temperature resistance, and it can effectively separate the objects from heat sources and spark-spreading zone and block the burning.

- Large: **1.8 m x 1.2 m**
- Light: 1.5kg (including its container)
- Quick, Simple and Convenient to use
- Minimal Maintenance
- Quality Management System: **ISO9001: 2000**
- Effectively smother small and contained fire

- **BS 6575 : 1985** – Test for flexibility, heat and electrical resistance, and fire extinguishing including cooking oil fires for light duty applications
- **UL - 214 : 1976** – Test for flame propagation of fabrics and films – Small flame test
- **DIN EN 1869/Jan.2001: Fire Blanket**
 - ⇒ DIN: Deutsches Institut für Normung – National Standard in Germany
 - ⇒ EN: European standards in the European Union



Usage:



- ✓ **Smother Fire:** Cover *small and contained fire* by this blanket to cut down the oxygen supply.



- ✓ **Save the Victim:** Wrap the fire blanket around the person whose clothes are on fire.



- ✓ **Safe Evacuation:** Wrap the fire blanket around as a fire-resistant shield.

Instructions:

- Pull down the tapes to remove the blanket from its container.
- Hold the blanket *by the tapes* and cover burning material completely (*using the blanket to shield your face and hands*). And leave to cool with the recommended time period of at least 30 minutes.
- Turn off the electrical or gas supplies and leave the area closing all doors behind you.



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