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Lanxi Joen Fiberglass Co.,Ltd



Company Profile

Lanxi Joen Fiberglass Co.Ltd, since 2001, focus on the development of fiberglass material of fire prevention, heat preservation, heat insulation breakdown fields, has developed a design, weaving, post-treatment, coating and sewing, the whole industry chain. Also the company internal factories are service relationship, reduce unnecessary communication and logistics costs, to provide the fastest service response, to meet customer demand.



Large fire blanket for car

A simple and efficient solution for controlling the outbreak of fire in vehicles. Large Fire Blanket is a "large format" fire blanket designed to extinguish an incipient car fire. The purpose of the blanket is to stifle the fire by depriving it of oxygen. It allows rapid intervention to prevent flashovers and spreading of the fire to other vehicles pending the arrival of fire fighters.



Placed near an area containing a high vehicle concentration such as underground parking, shopping centers, motorway tolls, etc. Large car fire blanket is useful in many circumstances and is also suitable to extinguish motorcycle, metal container and industrial machinery fires.

CUT OFF THE AIR

- Prevents the spread of vehicle fire by smothering it.

STOP THE SPREAD

- Prevents the fire from spreading to other vehicles or nearby infrastructures.



ISOLATE POISON GAS

- Efficiently stops the release of toxic and opaque fumes.

STOP LOSS IN TIME

- Limits the damages caused by the incident.

CONTROL THE FIRE

- Makes it easier for firemen to control the fire, circumscribing it with minimum means and in the shortest time possible.



Normal Size: 6mx8m / 6mx9m
Color: Grey or red
All can be customized



Item: CFB-550C

Fabric: Silicone coated fiberglass fabric
Thickness: 0.5mm
Temperature resistance: Silicone----260 °C
Glass cloth----550 °C

Item: CFB -1000C

Fabric: Silicone coated high temperature fabric
Thickness: 0.8mm /0.5mm
Temperature resistance: Silicone----260 °C
Silica cloth----1000 -1700°C



JOEN



Normal Size: 2.5mx3m, 3x4m
Color: Grey or red
All can be customized



Item: ECF

Fabric: E glass cloth coated with silicone
Thickness: 0.5mm
Temperature resistance: Silicone----260 °C
Glass cloth----550 °C

Item: SCF

Fabric:High temperature cloth coated with silicone
Thickness: 0.8mm /0.5mm
Temperature resistance: Silicone----260 °C
Silica cloth----1000-1700 °C