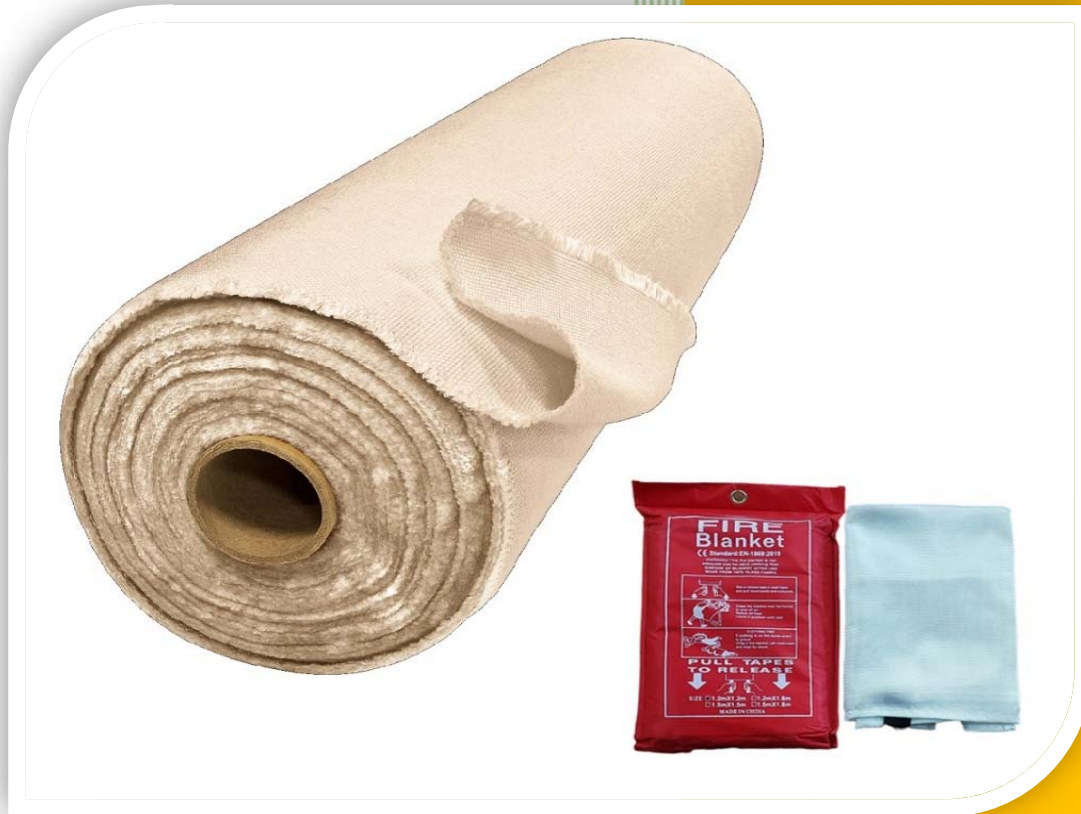




FIRE BLANKET AND ROLL

Fire Blanket
Fire Blanket Roll



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SMART SUPPLY

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Fire Blankets



Fire Blanket, Made of 100% Fiber Glass Fabric.

Quick Release Pull Tapes, Wall-Mount Design, Easy to Install and To Use in An Emergency.

Application: Emergency Survival fire blankets, which extinguish all types of fires by suffocation, including liquid and grease fires, are ideal for kitchens, fireplaces, grills, cars, camping, etc. It is Smoothing Flames to Minimize Burn Injuries or Prevents Fire from Spreading. Blankets are a great tool to carry around when it comes to fire.

How to use: Grab the two black drawstrings with both hands and quickly remove the blanket. Place the blanket over the flame, cut off the power or air source, and wait for the blanket to cool before throwing it away.

Packing: Individually Packed in a Storage Nylon pouch.

Code	Material	Thickness	Dimensions	Unit
FBLANK1.2X1.2	Fiberglass	0.5 mm	1.8m X 1.8m (4 Ft X 4 Ft)	Pouch
FBLANK1.8X1.8	Fiberglass	0.5 mm	1.8m X 1.8m (4 Ft X 4 Ft)	Pouch

Warning: As fiberglass particles can irritate the skin, do not touch the fire blanket directly. It is better to wear gloves. If contact directly, you can wash your hands with warm water. It is also non-toxic and safe for adults, children, and your pets. It will not expire and can be used safely.

Fire Blanket Rolls



Welding Blanket Rolls & Fire Blanket Rolls, 100% Texturized Fiber Glass Cloth Fabric.

Welding Blanket Rolls & High Temperature Fabrics used to reduce the risk of fire and heat, protect personnel equipment, and lower energy costs. These welding blanket rolls, or High Temperature Fabrics are used in the fabrication of removable insulation blankets, pipe wrapping, turbine blankets, flange covers, fittings, and engine exhaust pipe covers.

Features:

- High-Temperature Resistant, Incombustibility, Anticorrosion, Insect Resistance, Reusable, Heat-Isolation, Stable-Size, Minimum Elongated Shrinkage.
- Temperature rating: 1000 F
- NFPA-701 approved
- FM approved.

Applications:

- Light to Medium Protection for welding on a vertical plane
- Protects against sparks on a vertical plane only Heat Shields
- Stick/MIG/TIG Welding Protection
- Machinery Protection
- Pipe Lags
- Insulation pads
- Valve Covers

Packing: Roll.

Code	Material	Thickness	Fabric Weight	Dimensions	Unit
FBLANK1X50	Fiberglass	1 mm	800 GSM	1m X 50m	Roll
FBLANK1X50HD	Fiberglass	1.5 mm	1000 GSM	1m X 50m	Roll
FBLANK1.8X25	Fiberglass	1 mm	820 GSM	1.8m X 25m	Roll

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