

FIRE & WELDING BLANKETS



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NON-ASBESTOS FIRE / WELDING BLANKETS

Application:

Welding blankets provides protection from sparks, spatter, slags generated by welding or metal cutting application. It has been widely used in many industries include shipbuilding, construction, automotive parts, oil plants, flammable chemicals, and so on.

Description:

Various treatments and sizes could be fabricated on request. In addition, we can install with eyelets, clips or Velcro on the blankets in order to suit your individual needs. Temperature Resistivity of fire/welding blankets - 240°C to 1260°C

No.	Description of Product	Thickness	Weight	Product Code	Temp.
01	Ceramic Fiber With SS Wire & Vermiculite Coating	3.00 mm	1500 GSM	MS/CVS	1260°C
02	Silica Fiber Product	1.40 mm	1200 GSM	MS/S88	1000°C
03	Mark Carbon Fiber	4.00 mm	650 GSM	MS/CF	900°C
04	E-Fiber Glass with Graphite Coating	1.70 mm	1700 GSM	MS/BLK	850°C
05	E-Fiber Glass with Silicon Coating	1.00 mm	1100 GSM	MS/SI/2G	750°C
06	Heat Treated Fiberglass Fabric with PU Coating	0.45 mm	450 GSM	MS/FG/HT/430/PU	550°C
07	Fire Retardant PVC Coated Fiber Glass Tarpaulin	0.70 mm	800 GSM	MS/FFRP800	430°C
08	Fire Retardant PVC Coated Polyester Tarpaulin	0.70 mm	700 GSM	MS/FRP700	250°C
09	Fire Blanket	0.43 mm	480 GSM	MS/WFBR	550°C
10	Scaffolding Lifting Bag			MS/SLB	

Mark Ceramic Fiber with SS Wire & Vermiculite Coating



Code No.	Size	Thickness	Weight	Colour	Temperature
MS/CVS	5 mtr. x 4 mtr. 3 mtr. x 6 mtr. 5 mtr. x 6 mtr. 4 mtr. x 3 mtr. 1 mtr. x 1 mtr. 6 mtr. x 4 mtr. 4 mtr. x 4 mtr. 1 mtr. x 2 mtr.	3.00 mm	1500 GSM	Brown	1260°C
Size: 1 mtr x 30 mtr/roll Application: Fire/Welding Blankets/Curtain & Insulation; Welding Booth					

Mark Silica Fiber Product



Code No.	Size	Thickness	Weight	Colour	Temperature
MS/S88	5 mtr. x 4 mtr. 3 mtr. x 6 mtr. 5 mtr. x 6 mtr. 4 mtr. x 3 mtr. 1 mtr. x 1 mtr. 6 mtr. x 4 mtr. 4 mtr. x 4 mtr. 1 mtr. x 2 mtr.	3.40 mm	1200 GSM	Gold	1000°C
Size: 920 mm x 50 mtr/roll Application: 100% Itching Free; Welding Safety Welding Blanket/ Curtain					

Mark Carbon Fiber



Code No.	Size	Thickness	Weight	Colour	Temperature
MS/CF	2 mtr. x 4 mtr. 2 mtr. x 7 mtr. 4 mtr. x 3 mtr. 2 mtr. x 1 mtr. 2 mtr. x 2 mtr. 1 mtr. x 1 mtr. 6 mtr. x 5 mtr. 3 mtr. x 3 mtr. 1 mtr. x 4 mtr.	4.00 mm	650 GSM	Black	900°C
Size: 1 mtr x 50 mtr/roll Application: 100% Itching Free, Light Weight Fire/Welding Blankets/Curtain & Insulation					

Mark E-Fiber Glass with Graphite Coating



Code No.	Size	Thickness	Weight	Colour	Temperature
MS/BLK	2 mtr. x 4 mtr. 2 mtr. x 7 mtr. 4 mtr. x 3 mtr. 2 mtr. x 1 mtr. 2 mtr. x 2 mtr. 1 mtr. x 1 mtr. 6 mtr. x 5 mtr. 3 mtr. x 3 mtr. 1 mtr. x 4 mtr.	1.7 mm	1700 GSM	Black	850°C
Size: 1 mtr x 50 mtr/roll Application: Welding Safety Welding Blanket/Curtain					

Mark E-Fiber Glass with Both Side Silicon Coating



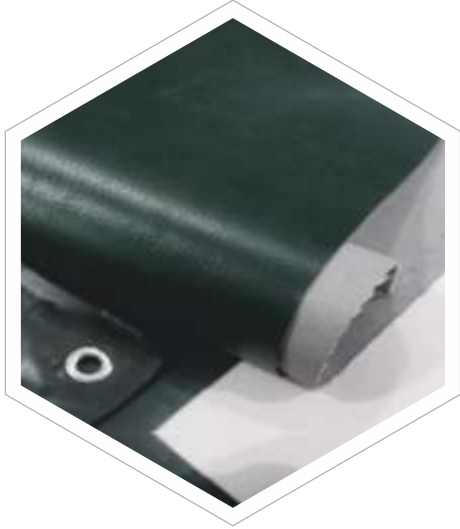
Code No.	Size	Thickness	Weight	Colour	Temperature
MS/SI/2G	2 mtr. x 4 mtr. 2 mtr. x 7 mtr. 4 mtr. x 3 mtr. 2 mtr. x 1 mtr. 2 mtr. x 2 mtr. 1 mtr. x 1 mtr. 6 mtr. x 5 mtr. 3 mtr. x 3 mtr. 1 mtr. x 4 mtr.	1.0 mm	1100 GSM	Silver/Red	750°C
Size: 1 mtr x 50 mtr/roll Application: 100% Water Proof/100% Itching Free Welder Tent/Portable Welding Booth/ Curtain/ Blanket					

Mark Heat Treated Fiberglass Fabric with PU Coating



Code No.	Size	Thickness	Weight	Colour	Temperature
MS/FG/HT/430/PU	2 mtr. x 4 mtr. 2 mtr. x 7 mtr. 4 mtr. x 3 mtr. 2 mtr. x 1 mtr. 2 mtr. x 2 mtr. 1 mtr. x 1 mtr. 6 mtr. x 5 mtr. 3 mtr. x 3 mtr. 1 mtr. x 4 mtr.	0.45 mm	450 GSM	Golden	550°C
Size: 1 mtr x 50 mtr/roll Application:					

Fire Retardant Tarpaulins



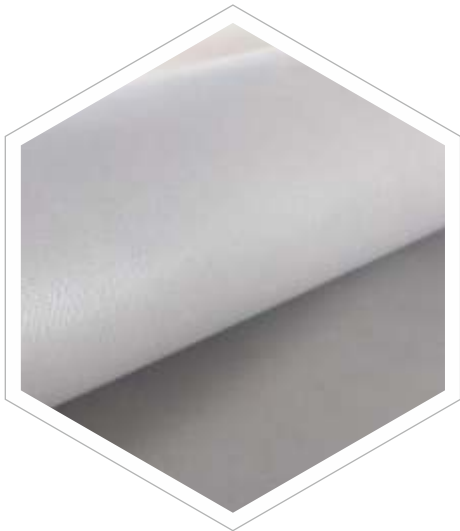
Fire Retardant PVC Coated Fiberglass Tarpaulin

Non-Conductive
100% Water Proof

Application: Welder Tent/Portable Welding Booth

Weight : 800 GSM
Thickness : 0.7 mm
Temperature : 430° C (Sandwich Fiber Glass Fabric)

Code No.: MS/FFRP800



Fire Retardant PVC Coated Polyester Tarpaulin

100% Water Proof

Application: Welder Tent/Portable Welding Booth

Weight : 700 GSM
Thickness : 0.7 mm
Temperature : 250° C

Code No.: MS/FRP700



Fire Retardant Tarpaulins



Fire Blanket

CE Standard: EN 1869:1997

Material: 100% fiberglass
fabric/fiberglass thread/fire resistant
tapes/silicone coating

Size : 1.2 Mtr X 1.8 Mtr
Weight : 480 GSM
Thickness : 0.43 mm
Temperature : 550° C

Code No.: MS/WFBR



Scaffolding Lifting Bag

Capacity : 25 Kg/30 Kg
Load Limit Safety Factor 1:3
Size: 10" X 16"- 17"

MOC cut resistance coated
waterproof fabric.


Code No.: MS/SLB





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MARK SAFETY APPLIANCES

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