Fire Blanket





PRODUCT OPTIONS

COLOUR

White Yellow Blue Customized

PRODUCT



Fiberglass Fire Blanket



Silion Fire Blanket

PACKING



Soft Bag



Hard Case

TECHNICAL SPECIFICATIONS

• Product material	Glass fiber
• Product size	1.0*1.0m,1.2*1.2m,1.5*1.5m 1.2*1.8m,1.8*1.8m,Customized
• Packing	Soft Bag/Hard case
• Cloth thickness	0.43-2.0mm
• Product weight	500-2000g/㎡
• Heat resist temp	550℃--800℃

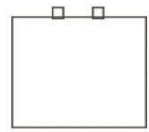
MATERIAL DESCRIPTION

Glass fiber is one of the common materials for making fire blankets, which is made of thin glass fiber filaments and then woven into fabrics. Glass fiber has excellent fire resistance and corrosion resistance, can withstand high temperatures and acid alkali environments, and can effectively prevent the spread of fires.
At the same time, this material also has good flexibility and tensile strength, which can resist tearing and puncture.

INSTRUCTIONS



1.Pull out the two straps,draw out the blanket



2.Unfold the blanket



3.Cover the fire with blanket tightly

Silicon Fire Blanket





PRODUCT OPTIONS

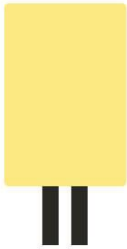
COLOUR

White Yellow Blue Customized

PRODUCT



(Orange) Silicon Blanket



(Yellow) Silicon Blanket

PACKING



Soft Bag



Hard Case

TECHNICAL SPECIFICATIONS

• Product material	Ultra-fine glass fiber plus double-side silicon coating
• Product size	1.0*1.0m,1.2*1.2m,1.5*1.5m 1.2*1.8m,1.8*1.8m,Customized
• Packing	Soft Bag/Hard case
• Cloth thickness	0.45-1.6mm
• Product weight	500-1600g/㎡
• Heat resist temp	550℃--800℃

MATERIAL DESCRIPTION

Silicone fireproof blanket is a new type of fireproof material with many superior characteristics. Firstly, silicone material has excellent fire resistance, which can be flame retardant, delay the spread of fire, and effectively protect the safety of personnel and property. Secondly, silicone fireproof blankets have high softness, are easy to fold and store, and are easy to carry and use. In addition, silicone materials themselves have good high-temperature resistance and can be used for a long time in high-temperature environments without deformation or detachment.

APPLICABLE SCENES


Gas station


Factory


Restaurant


Hotel


Market


Hospital


School


Kitchen

Fire Cloak





PRODUCT OPTIONS

COLOUR

White Yellow Orange Customized

PRODUCT



Adult Fire Clock



Kid Fire Clock

PACKING



Soft Bag



Hard Case

TECHNICAL SPECIFICATIONS

• Product material	Ultra-fine glass fiber plus double-side silicon coating
• Product size	1.0*1.2m,1.2*1.6m, Customized
• Packing	Soft Bag/Hard case
• Thickness	0.5-0.8mm
• Weight	580-960g/㎡
• Heat resist temp	550℃--800℃

PRODUCT DESCRIPTION

Newly developed Fireproof Cloak, composed of fire retardant silicon fiberglass cloth and non-soaking fire retardant insulation agent, can be directly used without need of water soaking and being kept in vaccum, while not lose the fireproof function along with evaporation at high temperature. the smooth cloak surface will not be adsorbed with flammable substances and damaged while escaping. It can be re-used after wiping with a towel and easily stored for re-use

INSTRUCTIONS

1 . In the event of emergency when the fire becomes uncontrollable and unable to be extinguished
2 . Take out and unfold the fire cloak , wear it immediately
3 . find the escaping route for emergency escape.mportant : Better to wear gas mask meanwhile

Car Fire Blanket







PRODUCT OPTIONS

COLOUR



Grey Yellow Black Customized

USAGE SCENARIO



PACKING



Soft Bag Hard Case

TECHNICAL SPECIFICATIONS

• Product material	Ultra-fine glass fiber+two side silicone coated
• Product size	6.0*6.0m,6.0*9.0m,5.0*5.0m 6.0*5.0m,7.0*7.0m,Customized
• Packing	Soft Bag/Hard case
• Thickness	0.45-0.48mm
• Weight	480g/㎡
• Heat resist temp	550℃--1000℃

PRODUCT DESCRIPTION

The Car Fire Blanket is made of 100% Ultra-fine glass fiber and two-side silicone coated. It has very good performance on heat resistance and corrosion resistance. It enables us to contain the flames. smoke. and toxic fumes in a car fire in seconds-and extinguish it in minutes. It's the only solution that can effectively handle fires in electric cars

INSTRUCTIONS

1.Before using a car fire blanket to extinguish the fire, first confirm the location of the fire source.

2.Take out the car fire blanket, open and flatten it, and prepare to extinguish the fire.

3.Cover the car's fire blanket over the fire source and press firmly until the fire source is completely covered.

4.When using a car fire blanket to extinguish a fire, it is necessary to constantly observe the fire and ensure that the source of the fire has been extinguished.

Welding Blanket







PRODUCT OPTIONS

COLOUR

Grey Golden Black Customized

DETAIL





PACKING



Soft Bag



Opp Bag

TECHNICAL SPECIFICATIONS

• Product material	Glass fiber + PU coating / Silicon coating / Vermiculite
• Product size	1.0*1.0m,1.0*2.0m,1.5*2.0m 2.0*2.0m,Customized
• Packing	Soft Bag
• Cloth thickness	0.7-1.6mm
• Produnct Weight	800-1600g/㎡
• Heat resist temp	550℃--1000℃

PRODUCT DESCRIPTION

Made from ceramic fiber cloth coated with vermiculite or glass fiber cloth coated with vermiculite, it has good high-temperature resistance, insulation, weather resistance, and lightweight characteristics. Temperature resistance: 550 ℃ -1260 ℃, suitable for welding and other places where sparks are easily generated. It isolates sparks, slag, welding splashes, etc., and plays a role in protecting flammable materials, dangerous goods, decoration surfaces, etc. around the workplace

INSTRUCTIONS

According to actual needs, spread the welding flux on the ground or hang it in a suitable place. When welding, maintain a distance of 60 centimeters from the blanket. In this way, the baffle can effectively prevent small and medium-sized welding components from being obstructed by protected objects.

Fire Pit Mat







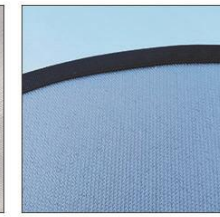
PRODUCT OPTIONS

COLOUR

Silvery Golden Black Customized

DETAIL

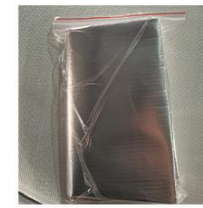




PACKING



Hand Bag



Opp Bag

TECHNICAL SPECIFICATIONS

• Product material	Ultra-fine glass fiber plus single side coated with silicon
• Product size	35*50cm,50*50cm,60*60cm 60*80cm,60*90cm,Customized
• Packing	Soft Bag
• Cloth thickness	0.48-1.6mm
• Produnct Weight	580-1600g/㎡
• Heat resist temp	550℃--800℃

MATERIAL DESCRIPTION

The fire pit mat is composed of ultra-fine glass fiber material and single-sided silicon coating, which has excellent fire resistance. Good insulation, heat resistance, and corrosion resistance. Usually used as a reinforcing material in composite materials. When burned at high temperatures, it may turn black, which is a normal phenomenon

APPLICATION SCOPE

1 . Applicable for the heat insulation on BBQ Grill , Fireplace , Microwave Oven , Electric Stove . Tea Kettle . Disinfection Cabinet , Fryer and other household appliances
2 . Suitable for small incipient fire as emergency fire prevention equipment
3 . Fit for places such as outdoor , terrace , camping , groud and etc to prevent sparks , ember and ashes from damaging firepit or burning the surrounding ground , consequently prevent a potential fire accident .

Battery Pack







PRODUCT OPTIONS

COLOUR



Silvery Golden Black Customized

DETAIL



PACKING



Hand Bag

TECHNICAL SPECIFICATIONS

• Product material	Ultra-fine glass fiber plus single side coated with silicon
• Product size	240*64*180cm,140*84*100cm Customized
• Packing	Hand Bag
• Cloth thickness	0.48-1.6mm
• Produnct Weight	580-1600g/㎡
• Heat resist temp	550℃--800℃

PRODUCT DESCRIPTION

The lipo bag fireproof is made of silicone-coated fiberglass with heat-blocking aluminum foil inside and can be resistant up to 1800° F, built with a convenient charging slot and velcro deal, better flame retardant design.

INSTRUCTIONS

1.Never leave charging battery unattended.
2.Always ensure the battery is on a non-flammable surface.
3.Ensure only the charging battery inside the bag and the lipo battery bag is sealed while charging.
4.The LIPO SAFE BAG is intended to reduce the chances of damage in the event of a lipo fire.

Fiberglass File Bag







PRODUCT OPTIONS

COLOUR

White Silver Black Customized

PRODUCT



Mini File Bag



Big Size Bag

PACKING

OPP Bag

TECHNICAL SPECIFICATIONS

• Product material	Liquid Silicon-coated Fiberglass Cloth
• Product size	34*25cm,17*11cm,12*19cm, Customized
• Packing	Opp Bag
• Thickness	Surface cloth thickness : 0 . 45mm lining cloth thickness : 0 . 4mm
• Heat resist temp	1000℃

PRODUCT DESCRIPTION

Fireproof File Bag is mainly made of eco-friendly high quality silicon coated fibreglass material along with imported fireproof edge stitching threads and strong velcro plus resin zipper , which is durable for thousand loop pulling . The bag is mainly used for office , home , car and other commercial places . In case of a fire happening , the bag can protect in-bag files against fire burning.
Meanwhile , the quality and fire protection effect has been certification by the related authority

NOTE

1: Please keep away from little children.
2: Do not wash or immerse bag in liquid.
3: This is a high quality fire resistant pouch that will support high temperature and fire exposure, but as with any fire resistant object it will not support endless fire exposure so please do your best to keep any fire exposure to a minimum

BBQ Grill Cover





PRODUCT OPTIONS

COLOUR

Silvery Golden Black Customized

DETAIL





PACKING



Opp Bag

TECHNICAL SPECIFICATIONS

• Product material	Oxford cloth, car clothes, canvas, fiberglass cloth
• Product size	32 inches,50 inches,55 inches, 65 inches,75 inches,Customized
• Packing	Soft Bag
• Cloth thickness	0.48-0.60mm
• Produnct Weight	580-1600g/㎡
• Heat resist temp	550℃--800℃

MATERIAL DESCRIPTION

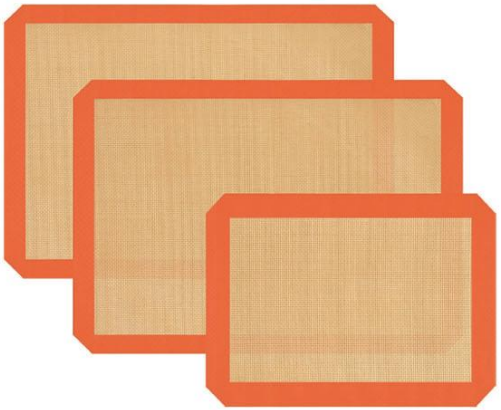
New special fade resistant fabric with vinyl coating, water repellent processed, the new material exhibits superior colorfastness, resists UV, repels rain, resists tears and cold cracking, durable and long-lasting, gives your grill all year round protection against sun, rain, snow, hail, wind, dust, dirt and etc.

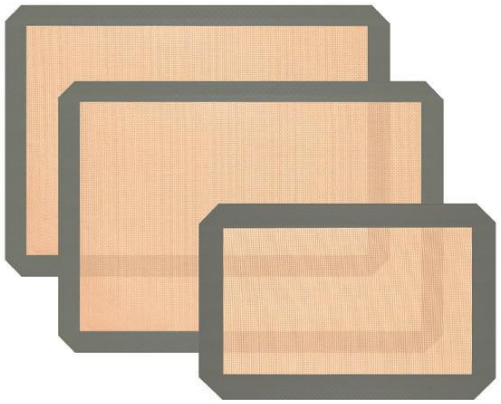
PRODUCT INTRODUCTION

Durable fabric handles at two sides for easy fitting and removal effortlessly in seconds. Handles can also be used for hanging and storage. Convenient heavy duty 1.5" wide fastening straps keep cover securely fastened and prevent cover from slipping or blowing off

Wide covered mesh vents at both sides for air circulation to let moisture escape, the air circulation can also prevent your cover from blowing away by high winds

Silicone Baking Mat



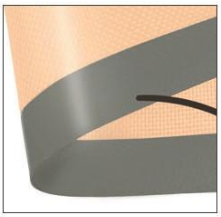


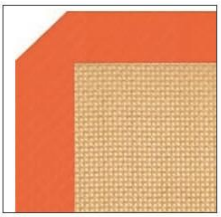
PRODUCT OPTIONS

COLOUR

Red Golden Black Customized

DETAIL





PACKING



Opp Bag



PE film

TECHNICAL SPECIFICATIONS

- Product material: Food grade silicone
- Product size: 26*16inch,28*20inch,36*24inch, 11*16inch,Customized
- Packing: OPP Bag, PE film
- Cloth thickness: 0.7mm
- Produnct Weight: 200-220g
- Heat resist temp: -40℃--220℃

MATERIAL DESCRIPTION

The main material of silicone kneading pad is food grade silicone, which is a polymer material with characteristics of flexibility, wear resistance, and high temperature resistance. It can withstand high temperature baking up to 220 ℃. In addition, silicone material also has excellent chemical resistance, is not prone to aging, cracking, yellowing, contains no harmful substances, and does not release any harmful gases or chemicals.

PRODUCT CHARACTERISTICS

1. Safety and Health: The silicone kneading pad material is food grade silicone, which meets FDA standards, is non-toxic and odorless, will not react with food, and is harmless to the human body.

2. High temperature resistance: The silicone kneading pad can withstand high temperatures up to 230 ℃ and can be used in household appliances such as ovens and microwaves, while maintaining long-term high temperature stability.

3. Easy to clean: The silicone kneading pad has a smooth surface and is not easily contaminated with food residue and oil. It is easy to clean and can be easily wiped clean with water or detergent.