emf MARINE®

Fire Blanket

CE APPROVED TO EN1869 2019





PRODUCT OPTIONS

COLOUR

White Yellow Blue Customized

PRODUCT



Fiberglass Fire Blanket



Silion Fire Blanket

PACKING



Soft Bag



Hard Case

emf MARINE®

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℃

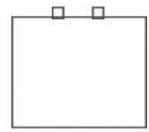
MATERIAL DESCRIPTION

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