

FIRST LINE FIRE BLANKET

By  Bridge Masters, Inc.

CONDUIT & CABLE PROTECTION



FIRST LINE FIRE BLANKET

Withstands catastrophic
flame exposure to **3000°F**

FOR BRIDGES, TUNNELS & PUBLIC UTILITY APPLICATIONS

Constructed from a densely woven E glass fiber the base fabric offers high insulation and resistance to thermal conductivity. The silver titanium colored silicone rubber coating is completely flameproof and waterproof. Formulated by Insulflex®, the coating transforms into a titanium silicate refractory crust upon exposure to severe flame - creating an impenetrable, flame-proof barrier.

WITHSTANDS CONTAMINANTS, HIGH HEAT AND FLAME

The silicone rubber coating is completely impervious to water, moisture and hydraulic oils. When exposed to high temperatures or molten splash for extended periods, the coating transforms into a silica refractory crust.

FIRST LINE FIRE BLANKET - QUICK FACTS

Continuous operating temp:	500°F (260°C)
Max short term exposure:	3000°F (1650°C)
Molten splash resistance:	Outstanding
Weld spatter resistance:	Outstanding
Flame resistance:	Outstanding
Abrasion resistance:	Outstanding
Flexibility:	Very good
Water and oil resistance:	Excellent
Colours:	Silver Titanium
Weight	106 oz/yd ²

 Bridge Masters, Inc.

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