



BRIDGEHILL™
WE SIMPLY BLOCK FIRE

URBAN FIRE BLANKET - PORTABLE

FOR RAPID RESPONSE WHEREVER YOU ARE

Fast, immediate response to lithium battery risks in service vehicles, workshops, on-site, or on the move. Simple, reliable fire containment when seconds matter most.

Key Benefits

- Rapid fire containment wherever you are
- Designed for lithium battery fire risks
- For power tools, e-scooters, batteries, power banks, and PCs
- Portable 2 × 2 m fire blanket
- Helps contain fire and limit spread
- Ideal for vehicles, workshops, transport and industry
- Compact and easy to carry or store

Product Features

- Two reinforced pull straps for safe and stable handling
- Delivered in a compact carry bag, ready to carry or hang
- Tested according to NFPA 701-2019 on the core fabric
- Surface and volume resistivity in accordance with ASTM D257
- EN 13501-1 fire classification | A1 on the core fabric



Size/Weight Urban Fire Blanket Portable:

± 2 × 2 m | Weight ± 3,5 kg
± 6.56 × 6.56 ft | Weight ± 7.7 lb



Scan QR Code for
instruction videos

Bag:

Included with every fire blanket for compact storage, easy transport, and quick one-hand access.

- Reinforced grab handles for carrying
- Hanging hook for wall storage
- Durable, water-resistant fabric
- Compact cylindrical format
- Designed for vehicles, workshops, and mobile response



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TECHNICAL SHEET

SKU	30040210
HS Code	70.19.9000
Size/ Weight	≤5% 2 × 2 m ± 3,5 kg ≤5% 6.56 × 6.56 ft ± 7.7 lb
Material Composition	• Coating: BridgeTech™ polymer coating • Fabric: Silica, Alumina, Calcium oxide and Boron oxide
Main Usage	• Parking garages and charging areas, including lithium battery fire risks • Transport hubs and public buildings
Bag	• Dimension: Ø 15 cm, H 57 cm 0.49 ft, 1.87 ft • Weight: 0,5 kg 1,1 lb
Shelf Life	10 years shelf life. Annual visual inspection is recommended
Disposal Guidelines	Check Local Regulations
Service Temperature On Core Fabric	Peak temperature ± 1100 °C ± 2012 °F Working temperature ± 550 °C ± 1022 °F

SAFETY NOTICE

- Under no circumstances inhale gases released during a battery fire. Immediately withdraw from the fire area and avoid all smoke and fumes.
- Not designed to protect against electric shock.
- Always use proper protection and breathing apparatus (BA) due to the release of toxic gases from the burning battery.
- Avoid use near flammable gases or sensitive electronic equipment.