



BRIDGEHILL®
WE SIMPLY BLOCK FIRE

FIRST RESPONDER

CAR STANDARD 2



For instruction videos
scan QR code



Product information

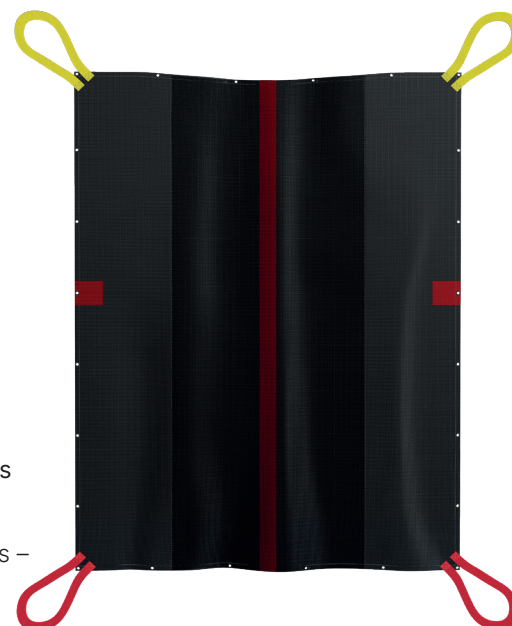
- Red center stripe for easier deployment **NEW**
- Red and yellow handles **NEW**
- Red center markings on each side **NEW**
- Eyelets every meter along the edge **NEW**
- Controls fire in any vehicle within seconds
- Isolate fire in electric vehicles
- Immediate containment, protects from exposure
- Isolate any small fire
- Can be used on both sides
- Fits standard vehicles incl. SUVs like Volvo XC90
- Delivered in a smartbag
- Offered at a lower price, optimized for high-volume orders and tenders

Ideal for:

Underground parking garages – Charging stations – Ferries – Gas stations – Workshops – Car dealers – Tunnels – Parking lots

Size/Weight:

± 6 × 8 m / 27 kg



How to use

Handled by:

1. Place the fire blanket on the ground. Center it in front of- or behind the car and roll it out.
2. Two people should grab each their handle and safely pull the fire blanket over the car in one continuous movement.
3. Make sure the fire blanket is tight all the way to the ground and leave it on.

Wait for firefighters to assess the situation further.

**ALWAYS CALL THE
FIRE DEPARTMENT!**



Fire in electric vehicles:

We recommend keeping the fire blanket on the vehicle until it has been transported to a safe location and inspected by the fire department. Please note that a battery fire can reignite at any time.

Handling:

- The fire blanket may generate static electricity due to friction during use.
- Does not protect against electric shock.
- Radio Frequency Permeable.
- Avoid using the fire blanket near flammable gases or sensitive electronic equipment to minimize risks.



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TECHNICAL SHEET

CAR STANDARD 2

| FIRST RESPONDER | |
|---------------------------------------|--|
| SKU: | 101255 |
| Size: | ± 6 × 8 m (48 m²). ± 5% dimensional tolerance. |
| Weight: | Net ± 27 kg |
| Fabric combination: | <ul style="list-style-type: none">• Heat exposure zones: Pyroxene fabric• Fabric blend, long sides: Silica, Alumina, Calcium oxide and Boron oxide |
| Coating: | Each side of the fabric is coated with BridgeTech™ polymer coating |
| Vehicle Compatibility: | Handles vehicles up to standard SUV sizes like Land Rover, Volvo XC90 etc. |
| Main Usage: | <ul style="list-style-type: none">• Fossil fuel vehicles• Electric/ hybrid vehicles |
| Smartbag: | Delivered in an airtight smartbag with both shoulder straps and handles, enabling easy transport by one or two people. Apply the included silicone grease to the zipper to maintain airtightness. |
| Shelf life: | 10 years shelf life. Annual visual inspection is recommended. |
| Disposal Guidelines: | Check Local Regulations. |
| Service temperatures on core fabrics: | <p>Silica, Alumina, Calcium oxide and Boron oxide</p> <ul style="list-style-type: none">• Peak temperature ± 1100 °C• Working temperature ± 550 °C <p>Pyroxene fabric</p> <ul style="list-style-type: none">• Peak temperature ± 1600 °C• Working temperature ± 800 °C |

WARNING:

Avoid inhaling smoke from the burning vehicle.
Do not put yourself at unnecessary risk, call the fire department!

In fires with high levels of conduction heat, flames may appear from the coating of the blanket. This will not alter the purpose of the blanket.