



**BRIDGEHILL®**  
WE SIMPLY BLOCK FIRE

## CAR STANDARD 2

### TRUSTED PERFORMANCE. ENHANCED VALUE.

The Car Standard 2 Fire Blanket combines Bridgehill's proven fire-blocking technology with the same trusted performance as the original Car Standard, now at a lower price point, making it ideal for public tenders and large-scale procurement.

#### Key Benefits

- Controls vehicle fires within seconds
- Reusable for up to 10 vehicle fires
- Isolates electric vehicle fires effectively
- Immediately contains toxic gases and smoke, reducing carcinogen exposure
- Compatible with standard vehicles and SUVs
- Effective on small fires as well as full vehicle fires, offering versatile response
- Cost-effective solution optimized for high-volume orders and tenders

#### Product Features

- Red center stripe for easier deployment
- Red and yellow handles for improved usability
- Red center markings on both sides for quick orientation
- Equipped with eyelets every meter for use as a fire sail
- Delivered in a compact, portable smartbag
- NFPA 701-2019 on core fabric
- EN ISO 1182 on pyroxene fabric
- EN ISO 1716 on pyroxene fabric
- EN 13501-1: Reaction to fire classification A1 on pyroxene fabric
- Surface and volume resistivity in accordance with ASTM D257
- Temperature performance and reusability assessment at RISE Fire Research AS



#### Size/Weight Car Standard 2:

± 6 × 8 m Weight ± 27 kg  
± 19.8 × 26 ft Weight ± 59.5 lb

#### Size/Weight Car Standard 2 XL:

± 7,5 × 10 m Weight ± 38 kg  
± 24.6 × 32.8 ft Weight ± 83.78 lb



Scan QR Code for instruction videos

#### Smartbag:

Included with every blanket for safe storage, easy transport, and long-term usability.

- Airtight
- Equipped with shoulder straps and handles for easy transport
- Includes instruction manual in four languages
- Comes with a repair kit for patching holes caused by sharp objects
- EN 60529: 1991 (Conformity with IP65)





**BRIDGEHILL®**  
WE SIMPLY BLOCK FIRE

## CAR STANDARD 2

### TECHNICAL SHEET

<b>SKU</b>	Car Standard 2 New SKU: 10050104 (replaces SKU 101255) Car Standard 2 XL SKU: 10050105
<b>HS Code</b>	68159990
<b>Size/ Weight</b>	<b>Car Standard 2</b> ≤5% 6 × 8 m   ± 27 kg   ≤5% 19.8 × 26 ft   ± 59,5 lb (without bag) <b>Car Standard 2 XL</b> ≤5% 7,5 × 10 m   ± 38 kg   ≤5% 24.6 × 32.8 ft   ± 83.78 lb (without bag)
<b>Material Composition</b>	A three layer solution, total 430 gsm: <ul style="list-style-type: none"> <li>• Heat exposure zones: Pyroxene fabric</li> <li>• Fabric blend, long sides: Silica, Alumina, Calcium oxide and Boron oxide</li> <li>• Each side of the fabric is coated with BridgeTech™ polymer coating</li> </ul>
<b>Blanket Edge</b>	Equipped with eyelets at one-meter intervals along the edges for use as a vertical fire sail
<b>Vehicle Compatibility</b>	Handles vehicles up to standard SUV sizes
<b>Main Usage</b>	<ul style="list-style-type: none"> <li>• Fossil fuel vehicles</li> <li>• Electric/ hybrid vehicles</li> </ul>
<b>Smartbag</b>	<ul style="list-style-type: none"> <li>• Delivered in an airtight smartbag with shoulder straps and handles for easy transport by one or two people</li> <li>• Zipper maintenance: Apply included silicone grease to preserve airtightness</li> </ul>
<b>Shelf Life</b>	10 years shelf life. Annual visual inspection is recommended
<b>Disposal Guidelines</b>	Check Local Regulations
<b>Service temperatures on core fabrics</b>	<ul style="list-style-type: none"> <li>• Silica, Alumina, Calcium oxide and Boron oxide: Peak temperature ± 1100 °C / ± 2012 °F   Working temperature ± 550 °C / ± 1022 °F</li> <li>• Pyroxene fabric: Peak temperature ± 1600 °C / ± 2912 °F   Working temperature ± 800 °C / ± 1472 °F</li> </ul>

#### SAFETY NOTICE

May generate static electricity from friction during use.  
Not designed to protect against electric shock.  
Permeable to radio frequencies.  
Avoid use near flammable gases or sensitive electronic equipment.