



BRIDGEHILL®
WE SIMPLY BLOCK FIRE

BLACK LABEL | MULTIPURPOSE
EXTREME



For instruction videos
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Product information

- Handles normal fires for many hours.
- Blocks any fire, even small lithium battery fires.
- Can be used multiple times.
- NS-EN 1869:2019
- The Medium and Large Extreme blankets are delivered in a smartbag.
- Requires no maintenance.
- Metal chain integrated to add weight for easier use.



Ideal for:

Battery fires - Restaurant kitchens – Industry tools – The recycling industry
– Car manufacturers – Workshops – Shops or businesses that store small or large
amounts of lithium batteries - Battery manufactores- Marine - Aviation - Military

Sizes:

Small:	Medium:	Large:
± 4.9 × 4.9 ft ± 6.61 lb	± 9.8 × 9.8 ft ± 15.43 lb	± 16.4 × 16.4 ft ± 39.68 lb

How to use

Handled by:

1. Take the fire blanket out of the bag.
2. Gently cover the burning object.
3. Make sure the fire blanket is tight all the way around the burning object. Wait at least 20 minutes.



**ALWAYS CALL THE
FIRE DEPARTMENT!**

Available at **RESQTECH**

1-800-363-7370
www.resqtech.com



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TECHNICAL SHEET

EXTREME

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For professionals & standby/preparedness

Sizes/Weight:	Small: ± 4.9 × 4.9 ft ± 6.61 lb	Medium: ± 9.8 × 9.8 ft ± 15.43 lb	Large: ± 16.4 × 16.4 ft ± 39.68 lb
Core material:	400 gsm graphite		
Coating:	± 150 gsm silicon polymer (Flames may occur during first time use) 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.		
Edge on blanket:	Metal chain sewed in around the edges to add weight		
Main usage:	Blocks any small fire, even lithium battery fire		
Smartbag:	Airtight bag for the Medium and Large Extreme fire blankets. The smartbag blocks potential hazardous gases coming from used fire blankets. Smartbag care and maintenance: Use silicon grease on the zipper to keep the bag airtight and smell free.		

Technical specification:

Core Fabric			Unit	Tolerance	Standard
Yarn	Warp	396	Tex	± 5	DIN EN 12654 DIN EN 12654
	Weft	396	Tex	± 5	
Yarn count	Warp	4.5	Ends/cm	± 5	DIN EN1049 DIN EN1049
	Weft	4.0	Ends/cm	± 5	
Tensile strength	Warp	23000	N/50mm	≥	ISO 4606 ISO 4606
	Weft	3600	N/50mm	≥	
Area weight	–	340	G/m ²	± 10%	EN 12127
Thickness	–	0.40	Mm	± 5%	DIN ISO 4606
Weave pattern	–			4H satin	–
Service temperature on core fabric	Melting point ± 4532 °F Working temperatures ± 2732°F				

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