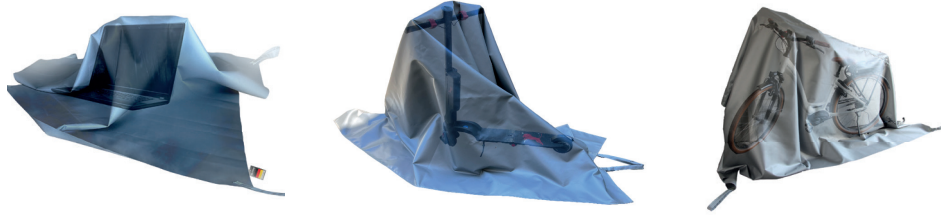


# TECHNICAL DATA

## FIRE LIMITATION BLANKET STANDARD



### Main Usage

The fire limitation blanket is used to cover (damaged, burning) battery-powered tools and small electric-vehicles in order to

- isolate flames under the blanket in the best possible way
- reduce the spread of smoke and toxic gases
- reduce the temperature
- limit explosions under the blanket

### Suitable for

Battery-powered tool fires and small electric vehicle fires (e-bikes, e-scooter, cleaning machines)

### Usable

Several times; Depending on fire load after fire application

## MATERIAL

### Fabric

Glass fiber

### Coating

Silicone

## FEATURES

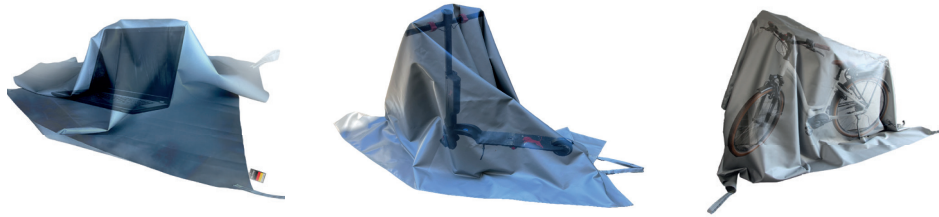
- Short-term temperature resistance (>1,000 °C, KIWA certificate)
- Good explosion protection (DIN EN ISO 13938-2)
- High cut protection (18,45N; ISO 13997:1999-08)
- Low electrical resistance  $7,7 \times 10^{11} \Omega$ ; DIN 54345-1
- Non-flammable (DIN EN 13501, MPA)

## EXTRAS

- Four 60 cm long handles at all edges for easy laying of the blanket
- Hemmed edges

# TECHNICAL DATA

## FIRE LIMITATION BLANKET STANDARD



### GENERAL INFORMATION

	STANDARD 1,5 x 1,5	STANDARD 2,5 x 3	STANDARD 3 x 4	STANDARD 6 x 8
Articl-No.:	200238	200130	200131	200101
Size:	1,5 x 1,5 m (2,25 m <sup>2</sup> )	2,5 x 3 m (7,5 m <sup>2</sup> )	3 x 4m (12 m <sup>2</sup> )	6 x 8 m (48 m <sup>2</sup> )
Weight:	1,2 kg	4,1 kg	6,6 kg	26,4

Size and weight specifications +/- 5% tolerance

### STORAGE

- Fire limitation blankets must be stored horizontally and in a suitable storage box (bag, red bag backpack, trolley or metal box).
- Store the blankets in a dry place.
- Do not place any load directly on the fire blanket.