

TECHNICAL DATA

CAR FIRE BLANKET PREMIUM M

PRODUCT	Car Sizes	Suitable for vehicles including SUVs
	Usable	Multiple usage
	Main usage	<ul style="list-style-type: none"> <li style="width: 50%;">▪ Electric / hybrid cars <li style="width: 50%;">▪ Fossil fuel cars
	Suitable for	<ul style="list-style-type: none"> <li style="width: 50%;">▪ Car parks <li style="width: 50%;">▪ Underground car parks <li style="width: 50%;">▪ Garages <li style="width: 50%;">▪ Workshops <li style="width: 50%;">▪ Firefighter operations <li style="width: 50%;">▪ Ferries <li style="width: 50%;">▪ Charging stations <li style="width: 50%;">▪ Petrol stations
	Handles	60 cm (version L with two longer handles – 120 cm)
	Accessories	Carrying bag, metal cabinet, 2 telescopic poles (optional)

FABRIC			Tolerance	Test Method
	Yarn	Warp	68x2 or 136tex	+/- 5 %
	Weft	68x2 or 136tex		
Thread count	Warp	20.0 per 1 cm	+/- 5 %	DIN EN 1049
	Weft	12.0 per 1 cm		
Thickness		0.43 mm	+/- 10 %	DIN ISO 4603
Tensile strength (typical)	Warp	≥ 4000 N / 5 cm		EN ISO 13934-1
	Weft	≥ 5000 N / 5 cm		
Weight		550 g/m ²	+/- 5 %	DIN EN 12127
Coating	Fire retardant polymer coating on both sides			

ARTICLE	M 6x8	ML 6x8	M 7x8	ML 7x8	M 8x10
	Size	6 x 8 m (48 m ²)	6 x 8 m (48 m ²)	7 x 8 m (56 m ²)	7 x 8 m (56 m ²)
Weight	27 kg	27 kg	31 kg	31 kg	44 kg
SKU	Nr. 200102	Nr. 200104	Nr. 200105	Nr. 200106	Nr. 200110