

Electric vehicle fire blanket is the best, most effective and safest solution for fire control in all types of vehicles.



### PRODUCT INFORMATION

Designed for effective fire suppression, especially for vehicles including electric, hybrid, petrol, and diesel-powered models.

It quickly controls fires by cutting off the oxygen supply and preventing the spread of flames, smoke, and toxic gases.

### KEY FEATURES

- **Durable and Heat Resistant**  
withstands extreme temperatures up to 1300°C
- **Size options**  
suitable for all types of vehicles (cars, vans, EVs, etc.)
- **Ease of use**  
requires just two people to deploy
- **Environmental benefits**  
minimizes hazardous gas spread and is sustainable for multiple uses

Keep the blanket in a dry, cool place away from direct sunlight, moisture.

### CERTIFIED TO MEET INDUSTRY SAFETY STANDARDS



Input material in accordance with  
**DIN SPEC 91489:2024-11**

According to:  
LVS1071:2022 | EN 13501-1 | EN ISO1716 | EN 13823

<b>FZP-PAD-CFB-M-1</b>	EV fire blanket, D-line, in accordance with DIN SPEC 91489:2024-11	6x8	<b>DIN 91489 Certified</b>	1300	30.2	395(dia) x 1100(h)	Suitable for EV's, Cars, SUV's, Forklifts and manual handling equipment
<b>FZP-PAD-CFB-S-1</b>	EV fire blanket, S-line (Single Use)	6x8	-	1300	26.4	395(dia) x 1100(h)	Suitable for EV's, Cars, SUV's, Forklifts and manual handling equipment

HOW TO USE



**CALL FIREFIGHTERS!**

**TWO PEOPLE**  
open the blanket



**PULL** the blanket  
**OVER THE CAR**



Make sure  
**ALL SIDES ARE  
CLOSED  
AROUND THE CAR**



**STEP AWAY**  
from the car and wait  
at least  
**30 minutes**

**FIREFIGHTERS**  
remove the blanket








**FIRE IN ELECTRIC VEHICLES**

Usable in various situations

**Follow steps 1-3.** After the fire blanket has been placed tight to the ground, **wait 2-3 minutes and listen.** If you can hear strong fuzz sounds about every 3-15 seconds, you have a thermal runaway.  
**Leave the fire blanket on until the sound stops.** This is a small fire that goes from cell to cell.  
The fire blanket will prevent the small fire from spreading to other vehicles, buildings and structures.

**TYPES OF CARS AND FIRE BLANKET SIZES**

CATEGORY	EXAMPLES	RECOMENDED FIRE BLANKET SIZE	WEIGHT OF S-LINE	WEIGHT OF D-LINE
<b>COMPACT CARS</b> 	Fiat 500, Toyota Yaris, Volkswagen Golf etc.	6 x 8 m (48m²)	25 kg	29 kg
<b>FULL-SIZE CARS</b> 	BMW 5 Series Volkswagen Passat etc.	6 x 8 m (48m²)	25 kg	29 kg
<b>SUV'S AND CROSOVERS</b> 	Hyundai Kona, Toyota RAV4, Toyota Highlander, Ford Expedition, etc.	6 x 9 m (54m²)	30 kg	32 kg
<b>PICK-UP TRUCKS</b> 	Toyota Tacoma, Ford Ranger, Chevrolet Silverado, etc.	7 x 10 m (70m²)	40 kg	42 kg
<b>VANS AND MINIVANS</b> 	Honda Odyssey, Toyota Sienna, Ford Transit, etc.	8 x 10 m (80m²)	52 kg	58 kg

**SUITABLE FOR:**



Underground  
parking



Motorway  
companies



Service  
stations



Tunnels



Car parks



Ferry parking  
facilities



Firefighter  
operation



Plug-in  
chargeable  
forklifts



Machine tools



Garages  
and  
workshops