

Car Service Kit

The Car Service Kit is a pack of fire blankets specially developed for towing companies and garages.

It is a simple and cost-effective way to ensure the safety of damaged electric cars during transport and storage.

Composition: silicone-coated fiberglass fabric

Heat resistance: up to 1 300°C.

To avoid a possible fire, the damaged vehicle is safely packed in the VLITEX Car Service Kit.

It offers multiple protection: leaking liquids are contained and in case of a fire, the environment is not affected and smoke development is considerably reduced.



Step 1
Spread the bottom cover.
and place the vehicle on it.
Attach the wheels.



Step 2
Protect the vehicle with the fleece.
Place the second cover on the vehicle.



Step 3
Fold down the bottom cover.
Attach the straps and the metal clips.

Material	Base material: 560gr/m2 of special fiberglass fabric with silicone coating on both sides. Resistant to acids and chemicals. Assembled with fireproof sewing thread. Fastening straps and pull handles with red silicone coating.
Temperature resistance	Up to 1000 °C (up to more than 1300 °C for a short period)
Reusability	Multiple- depending on the heat load.
Maintenance	No maintenance required, the material is weather resistant and does not corrode.
Size and weight	 Element 1: Bottom blanket with metal eyelets - 4 x 7m - Approx. 22kg. Element 2: Top blanket with straps - 6 x 7 m - Approx. 27 kg. Total weight : 49 kg.
Packaging and transport	Carrying bags supplied with the Car Service Kit.





