

This 1300°C/2400°F protection cover is designed to protect the car body from heat and welding projections.

Use

- Held on the car body with magnets (optional), this cover will protect the vehicle against welding sparks.
- Also can be used to protect interior seating.

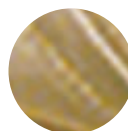
Protection

- Maximum protection against heat and sparks
- Protection against high intensity welding
- Heating protection up to 1300°C/2400°F

Design

- Silicate canvas fiber ultra flexible.
- Double sided vermiculite coating.
- No asbestos.
- Lightweight and good area coverage 3.6 sqm²

- Individual packaging



XL size - 2 m x 1.8 m

Light: 2.2kg



Optional :

- Magnets ref. 052291



STANDARDS

- **Rate of fire reaction and fire resistance M0**
- **Complies with LYC-10-3725 L**



					String / weft	Resistance / chain	Resistance / weft	
	1300°C/2400°F max	2 x 1.8 m	0.7 mm	600 g/m ² 2.2 kg	13/cm	> 475N /cm	> 343N /cm	