

**PROTEC 1300L is a blanket made of carbon felt suitable for a large array of different welding jobs.**

## APPLICATION

- Held to the car body frame using magnets, it prevents melting steel projections from entering the vehicle.
- Placed directly on the seats to protect against the projections.
- Used vertically to split the workshop.
- Maximum protection against grinding projections.
- Protection when welding at high intensity.
- Protection against heat up to 1300°C.



## CONCEPTION





- Non-woven carbon felt material.
- Does not scratch surfaces.
- Free of asbestos and ceramic fibres
- Ultralight and very flexible.
- Non-combustible material.

 **Ultra-light (427g)**

Optional holding magnet



ref. 052291

|  |   |   |   |   |  |
|--|---|---|---|---|--|
|  |  |  |  |  |  |
|  | 1300°C<br>max   | 2 x 1,8 m   | 5 mm  | 420 g/m <sup>2</sup><br>427 g   |  |