

Fire Blanket for EV Battery 3m x 3m 1000°C

Manufactured from a silicone cloth with a silicone coating which can withstand in excess 1000°C. The Laser 9261 is ideal for situations where the source of heat is much closer to the blanket than is normally the case with full vehicle blankets. Particularly useful when working with vehicle batteries outside of the vehicle.



Additional Information

- Size: 3 x 3 metres, thickness 0.45mm. Weight: 6.30kg.
- Material: Silica cloth coated with silicone. Can withstand direct temperatures up to 1000°C, with a melt point of 1600°C.
- Suitable for electric & hybrid vehicle battery packs.
- Reuse - A fire blanket should be considered a consumable product, however, if the blanket shows no signs of mechanical damage or heat degradation it may be reused.
- For a lower temperature rating please see Laser Part No. 9260. CE approved.

<http://lasertools.co.uk/product/9261>