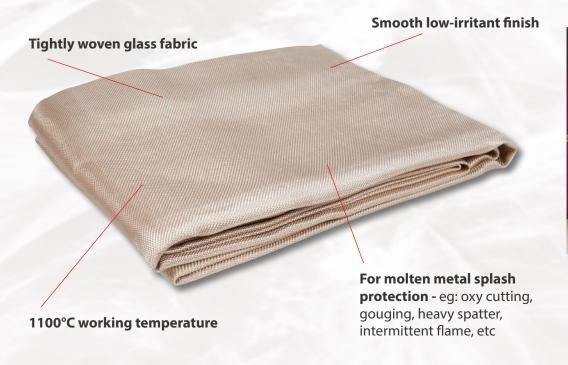
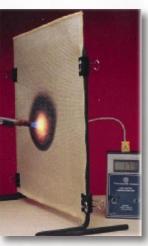


Hi-Temp Blanket 1100°C

Updated 09.02.2018







| Part No. | Description | Unit |
|---------------|--------------------|------|
| 8-WBSG11/0918 | Blanket 1.8 x 0.9m | Each |
| 8-WBSG11/1820 | Blanket 1.8 x 2.0m | Each |
| 8-WBSG11/3030 | Blanket 3.0 x 3.0m | Each |
| 8-WBSG11/09RL | Roll 50 x 0.9m | Roll |

| Technical Data | | |
|-------------------------|--|--|
| Temperature Rating | 1100°C continuous max. exposure 1500°C short duration exposure | |
| Weight | 630 grams per Metre square | |
| Thickness | 0.9mm | |
| Cloth Construction | Silica-Glass fibre, 98% Silicon dioxide (SiO2) | |
| Colour | Light golden brown | |
| Application Information | If protecting critical or costly surfaces/items, always use more layers initially, and test on a non-critical surface first. When using for surface protection: If possible use on an incline of at least 15 degrees, or when necessary to use in horizontal position add more layers. | |

