

Tightly woven glass fabric

Smooth low-irritant finish



550°C working temperature

For protection against grinding sparks, light to medium spatter, intermittent moderate flame, etc

Also suitable for wrapping components that require slow cooling, heat treating and stress relief applications



For more info



\* NOT recommended for protection against heavy slag or molten droplets (especially where the blanket is positioned close by to the source of molten metal)

Part No.	Description	Unit
8-WB550/1018	Blanket 1.0m x 1.8m	Each
8-WB550/1820	Blanket 1.8m x 2.0m	Each
8-WB550/2030	Blanket 2.0m x 3.0m	Each
8-WB550/3030	Blanket 3.0m x 3.0m	Each
8-WB550/10RL	Roll 50m x 1.0m	Roll
8-WB550/15RL	Roll 50m x 1.5m	Roll

### Technical Data

Temperature Rating	550°C continuous (max.) exposure
Weight	880 grams per Metre square
Thickness	1.0mm
Cloth Construction	Glass fibre
Colour	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.

