

## ATLAS WELDING BLANKET

### Description

Atlas is a Thermo-E-Glas-Filament-Fabric with a specially formulated grey fire-retardant PU-coating on both sides with aluminium pigments to increase the antislip properties and resistance to fraying.

### Application

The maximum application temperature is 550 °C, shortly to 600°C.

### Conditions for use

- CEPRO recommends the use of multiple layers for maximum protection.
- Always use welding blankets at an angle of at least 15 degrees.
- The temperatures shown are only an indication. The suitability of the selected product should always be tested beforehand.
- Regularly check welding blankets for tears and or other damage. Replace damaged blankets where necessary.
- Welding blankets can be used for many purposes and therefore, no guarantee can be given on their use. The end user is responsible for determining whether the welding blanket is suitable for use in a specific situation and whether it offers sufficient protection during the work to be performed.
- CEPRO welding blankets are sewn on the cut edges with best quality Kevlar thread.

### Characteristics

Atlas is recommended for vertical use, for example as a welding and grinding curtain in situations in which high temperatures are reached, or as a welding blanket for situations in which less high temperatures are reached.

### Available dimensions

Atlas welding blanket, 100x100 cm	56.50.11
Atlas welding blanket, 200x100 cm	56.50.12
Atlas welding blanket, 200x200 cm	56.50.15
Atlas welding blanket, 200x300 cm	56.50.16
Atlas welding blanket, 300x300 cm	56.50.17
Atlas welding blanket, 400x300 cm	56.50.18
Atlas welding blanket, 400x400 cm	56.50.19

Part of al roll, width 100 cm	56.50.05.1000
Full roll 25 m <sup>1</sup> , width 100 cm	56.50.05.1025
Part of al roll, width 150 cm	56.50.05.1500
Full roll 50 m <sup>1</sup> , width 150 cm	56.50.05.1550
Made to size welding blanket	56.50.10

