INFOSHEET



SATURN 420 WELDING BLANKET

Weight 420 gr/m² Thickness 5 mm

All round welding blanket made from non-woven carbon felt. Suited for a large variety of welding works.

Application

Saturn is perfect to be put to use as an all round welding blanket, for example in the field of:

- · Machine building and maintenance.
- · Cutting and grinding work
- · Ship maintenance
- Automotive industries

Conditions for use

- Since applications of welding blankets vary widely, no warranty on the blanket's usage can be granted / given. The user is responsible for determining whether the chosen blanket will provide adequate protection for the application used!
- Thicker blankets (provided they are from the same material) will provide a higher grade of protection / insulation at a certain temperature.
- Always use on an incline of at least 15 degrees.
- · Always use more layers initially.

Characteristics

Saturn 420 welding blankets have a very high peak temperature (1300 °C) and are relatively light-weight (420 g/m²). Furthermore, Saturn welding blankets are very flexible and can be used in small spaces and in odd corners. Saturn is made of a scratch-free material and is free from asbestos and ceramic fibres.

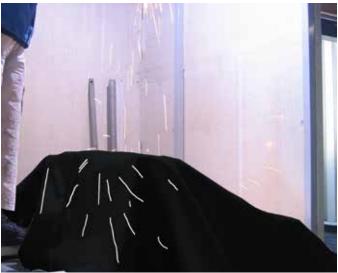
Saturn blankets are suitable as isolation blankets for temperatures below 200 °C.

Measurements

Saturn 420 - 200 x 100 cm	56.57.11
Saturn 420 - 200 x 100 cm	56.57.12
Saturn 420 - 200 x 200 cm	56.57.15
Saturn 420 - 200 x 300 cm	56.57.16

Saturn 420 - roll 200cm x 50m¹ 56.57.01.2050 Saturn 420 - roll 200cm x 10m¹ 56.57.01.2010 Saturn 420 - part roll 200cm 56.57.01.2000





Commercial 1/1 Certification 1/1 Safety 1/3 Technical Specifications 1/2