coverguard®

TECHNICAL DATASHEET
WELDING BLANKET 600°C SQUARED

weltek

Ref. 2TOI600

Welding accessories

Collective protection



MADE IN FRANCE

The +

*High Mechanical Strength
*Humidity environment
*Outdoor exposure
*Welding and grinding
*Vertical and horizontal use

AVAILABLE VERSIONS

Ref.	Version
CH0632	2000x1000mm
CH0633	2000x2000mm
CH0634	3000x2000mm
CH0638	25x1m
CH0639	Special Dimensions

DESCRIPTION

The 600°C squared canvas protective blanket is made of fiberglass with an acrylic coating and offers a peak resistance of 600°C. A vertical and horizontal stitching frame reinforces mechanical resistance, allowing unrestrained use in environments presenting risks of tearing, perforation and fraying. The fire resistance classification of the 600°C Squared is M0, the highest. Usable vertically and horizontally, the 600°C Grid canvas can be used in humid environments and outdoors. With a thickness of 0.68mm and a weight of 630g/m², the 600°C Quadrillée protective canvas remains light, easy to handle and resistant. The 600°C Grid protective fabric is available in sizes 2x1m, 2x2m, 3x2m as well as in a 25x1m roll. Custom tailoring and eyelet installation are also possible.

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TECHNICAL FEATURES

Features	Fiberglass Acrylic coating on 2 sides Hemmed edges
Weight	630g/m²
Thickness	0,68mm
Peak resistance	600°C
Fire resistance	M0
Standard resistance	500°C

STANDARD(S)

EN13501-1:2018

A1

Fire classification of construction products and building elements

SPARE PARTS

MAJ 06/01/2026

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