coverguard®

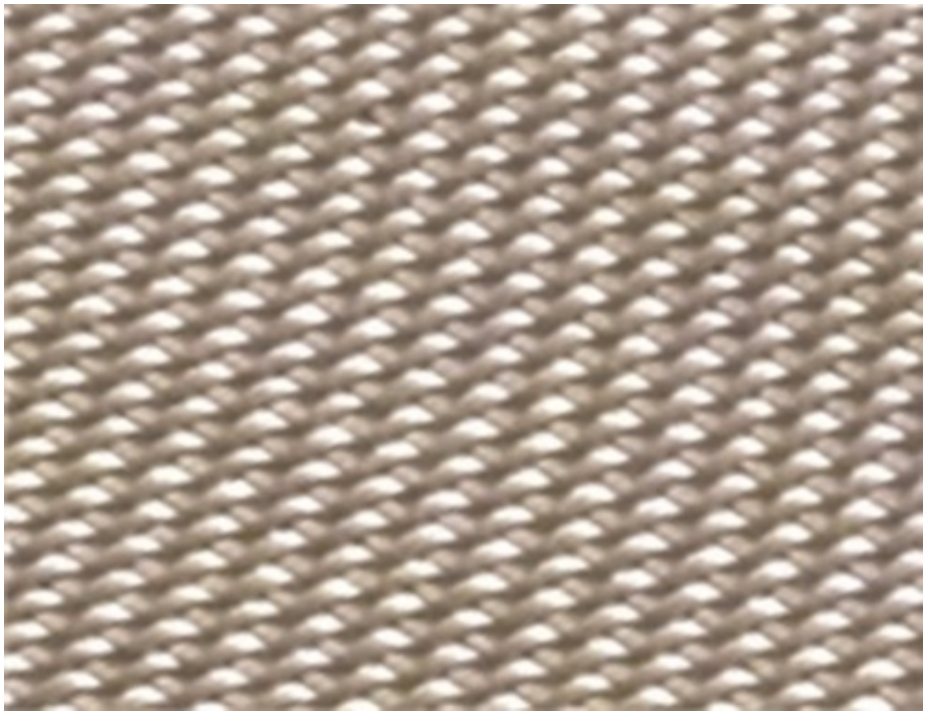
TECHNICAL DATASHEET
WELDING BLANKET 1300°C

weltek

Ref. 2TOI1300

Welding accessories

Collective protection



MADE IN FRANCE

The +

*Soft canvas
*High intensities
*Delicate environment

AVAILABLE VERSIONS

Ref.	Version
CH1301	1000 x 900mm
CH1302	2000 x 900mm
CH1303	2000 x 1800mm
CH1304	3000 x 1800mm
CH1305	3000 x 2700mm
CH1306	4000 x 2700mm
CH1307	4000 x 3600mm
CH1308	25x0,9m
CH1309	Special Dimensions

DESCRIPTION

The 1300°C protective blanket is made of silica fiber with a vermiculite coating and offers a peak resistance of 1300°C. The fire resistance classification of the 1300°C fabric is M0, the highest. Made without abrasive fibers, it is the perfect protective canvas for delicate environments. Usable vertically and horizontally, its low thickness provides excellent maneuverability. The 1300°C protective cloth is available in dimensions 1x0.9m, 2x0.9m, 2x1.8m, 3x1.8m, 3x2.7m, 4x2.7m, 4x3.6m as well as in rolls of 25x0.9m or 25x1. 8m. Custom tailoring and eyelet installation are also possible.

COVERGUARD
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TECHNICAL FEATURES

Features	Silicate Double coated vermiculite Hemmed edges
Weight	600g/m²
Thickness	0,8mm
Peak resistance	1300°C
Fire resistance	M0
Standard resistance	1000°C

STANDARD(S)

EN13501-1:2018

A1

Fire classification of construction products and building elements

SPARE PARTS

MAJ 20/04/2026

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