$\frac{10-1007}{EN12477:2001+A1:2005, Type I}$ $\frac{1}{5}$ \frac	imprint on glove tterials have been tested and meet CE ials we in combination with a high r detecting U.V. penetration of materia of protect all parts conducting the welders do no portect all parts conducting the welders ons. d use intensity in the respective nufacturing date. The date of ve. k of entanglement by moving parts of re using it (for example check that the change and discard any glove
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The pH, Chromium (VI) and PCP levals of all machealth standards. Coloring: coloring is done by using natural mater Instruction for use: This glove is intended to be used as a welding gle sensitivity, like with TIG welding. This glove is intended to be used as a welding gle sensitivity, like with TIG welding. The is no standardised test method at present fe for gloves but the current methods of construction for gloves but the current methods of construction for gloves but the current methods of construction and plaulations, it is not possible to voltage against direct contact for operational reas The glove should not be worn when there is a ris machines. 00 2000 8000 — This glove should not be worn when there is a ris machines. This glove should not be worn when there is a ris machines. This glove should not be worn when there is a ris machines. This glove must be checked on it's integrity befor glove does not present holes, cracks, tears, colour presenting such defects). Don E Remove: Once this product can't be used anymore, it is the glower must be anymore, it is the sport can't be used anymore.	ials we in combination with a high r detecting U.V. penetration of materia o protect all parts conducting the welders ons. d use intensity in the respective nufacturing date. The date of ve. k of entanglement by moving parts of re using it (for example check that the change and discard any glove
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50 100 150 B C D E F Remove: Once this product can't be used anymore, it is the	
B C D E F Once this product can't be used anymore, it is the	
5 10 15 22 30 product in an environmental way. Disposal accor	
	ding to local regulations.
Warrantee:	
istance This product is warranted against manufacturing Because applications vary, it is the user's response	ibility to identify the right product for
lashes of each application. Each product contains a label w	ith a batchnumber for traceability.
Washing, drying and ironing:	4
	1.
	d on UV radiation but, normally, this w
as not been tested	
when gioves are intended for are welding, these	gloves do not provide protection agains
Type B electric shock caused by defective equipment or is reduced if gloves are wet, dirty or soaked with	ive working, and the electrical resistan sweat, this could increase the risk.
g Minimum Rating	
$^{6}\Omega$ R $\geq 10^{5}\Omega$	
Materials used:	
Also 3 ply KEVLAR® thread is used.	Grain goatskin innerhand with side split cowhide back and cuff. Also 3 ply KEVLAR® thread is used.
<u>11m 4 ≤6,5mm</u>	
	Immetal uantities of metalWashing, drying and ironing: No washing, tumble drying and ironing is allowed We washing, tumble drying and ironing is allowed UV: Within this norm there is no test method indicated give no problem with these materials used.NoImmediation Minimum Rating 0 $^{6}\Omega$ R $\geq 10^{5}\Omega$ is reduced if gloves are wet, dirty or soaked with is reduced if gloves are wet, dirty or soaked with Is reduced if gloves are wet, dirty or soaked with R $\geq 10^{5}\Omega$ ycles 1Index 1,2N1100 cycles is reduced if gloves are wet, dirty or soaked with N 1Index 1,2N1100 R201100 C12701oplets215 Droplets mmM4 $\leq 6,5mm$

Address information Weldas: Weldas Europe B.V. Blankenweg 18 4612 RC Bergen op Zoom The Netherlands e-mail: <u>europe@weldas.eu</u>