## MANUAL:

Weldas CE markings on this glove designates it as tested and certified according to directive 89/686/EEC Level 2.

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## WELDAS PRODUCT: 10-2900

## EN12477, 09.2005 Type A

Glove type: welding glove Trade mark: COMFOflex Size: see imprint on glove									
Sizing according to Hand Size Index Weldas Size Label Measurement in mu Total length of glove in	5 / EN 42 9½ XL 241 360					Health information: The pH, Chromium (VI) and PCP levals of all materials have been tested and meet CE health standards. Coloring: coloring is done by using natural materials			
The following explains the pictograms marked on the glove:								This glove is intended to be used as a welding glove for MIG/MAG as well as electrode welding.	
Protective gloves against mechanical risks									
Digit Tes		Resistance Leve		1 Level 2 Level 3 Level			Level 5	Warrantee:	
	( J					8000		This product is warranted against manufacturing defects. Because applications vary, it is the user's	
2nd	Blade cut (index) Tear (Newton)		1,2		<b>2,5</b> 5,0	10,0	20,0	responsibility to identify the right product for each	
3rd	-		10	25	50	75		application.	
4233 4th Puncture (Newton) 20 60 100 150 — Washing, drying and ironing:									
Protective gloves ag Digit 1st 2nd 3rd 4th	r 5th 5 6th 1	Digit         Test Resistance           5th         Small splashes of molten metal				No bleach or acid should be used, just standard wash- ing detergents. The characteristics of the leather will change after 1 or 2 washings, hardening of the leather is typical after washing. Mechanical drying and ironing is possible but not ad- vised			
UV If in fighting on any dust is "Y", then the indicated position has not hear tested UV.									
<b>EN12477, 09.2005: Protective gloves for welders</b> (minimum requirements)							Within this norm there is no test method indicated on UV radiation but, normally, this will give no problem		
	Туре А				Туре В		with these materials used.		
Requirements		EN	Minimu	_		linimum	_	Electrical danger:	
Electrical Insulation Abrasion Resistance		pr1149-2	2	R≥10 <sup>6</sup> Ω		1	R≥10 <sup>5</sup> Ω	These products can pass on electrical currents, risk is higher when the product is wet !	
Blade Cut Resistance		EN388 EN388	2	500 cycles Index 1,2		1	100 cycles Index 1,2		
Tear Resistance		EN388	2	25 N	-	1	10 N	Materials used: First quality cow side split leather is used for this glove as well as <i>COMFOflex</i> <sup>®</sup> and wool lining. 4 ply KEVLAR <sup>®</sup> is used for the reïnforcement of the innerhand and for the other parts of the gloves. Flame retardant cotton is used for lining of the cuff.	
Puncture Resistance		EN388	2	60 N	-	1	20 N		
Burning Behaviour		EN407	3			2			
Contact Heat Resistance		EN407	1	100 C		1	100 C		
Convective Heat Resistance		EN407	2	HTI≥7		0			
Small Molten Splash Resistance		EN407	3	25 Droplet	ts	2	15 Droplets		
Dexterity (pick up of rod dia.)		EN420	1	≤11mm		4	≤6,5mm	]	
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Storage: Store dry and at temperatures over 5° Celcius. Do not stack higher than 5 cartons on 1 pallet									
Caution: Weldas gloves and clothing have been tested and certified at TÜV Rheinland LGA Products GmbH, Germany (EU no. 0197). For more information on EN standards, testing methods, test reports, product certifications, and other products, please e-mail us at: europe@weldas.com or visit our web site: <u>www.weldas.com</u>									
Manufacturer of this product is: Weldas. Address							s information Weldas:		
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