



MANUAL

WELDAS PRODUCT:

33-2600*

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

prEN ISO 11611 (2003), EN 470-1 (1995)

Clothing type: Fire Fox

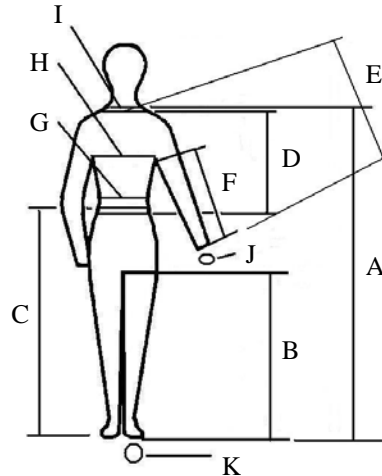
Trade mark:

Size: see imprint on the product

The following explains the pictogram marked on this product:



Test	Requirements
Tensile strength	≤ 300 N
Tear resistance	≤ 15 N
Dimensional change	< 5 %
Fat content	< 15 %
Thickness leather	≥ 1 mm
Flame spread	≤ 2 seconds
Molten splash	≥ 15 drops
Pockets	No open pockets
Closures	No openings
Size	EN 340
Electricity	Non conductive



Sizing according to:
EN 340 (1993)
CM



Health information:

The pH, Chromium (VI) and PCP levels of all materials have been tested and meet CE health standards.

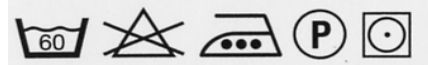
Coloring: coloring is done by using natural materials

Warranty:

This product is warranted against manufacturing defects. Because applications vary, it is the user's responsibility to identify the right product for each application.

Washing:

The flame retardant characteristics of the product will be valid for 40 washings at 60° C. No bleach or acid should be used, just standard washing detergents. A dimensional change can occur after washing !



Drying and ironing:

Mechanical drying and ironing is possible but below 95° C.

Storage:

Store dry and at temperatures over 5° Celcius. Do not stack higher than 5 cartons on 1 pallet

Materials used:

For manufacturing of this clothing 315 gr/m² flame retardant cotton is used
Current isolated push buttons and velcro fastening materials are used for the closures

Instruction for use:

This flame retardant work clothing to be used for general labour activities as well as welding. User has to see to it that all closures are closed specially for use with welding applications and the choice of the right size

	A	B	C	D	E	F	G	H	I	J	K
M		74	106				70				44
L		79	112				74				49
XL		79	112				78				51
2XL		82	116				80				52
3XL		82	121				90				54
4XL		84	125				95				56

Caution:

Weldas gloves and clothing have been tested and certified at TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105, Cologne, Germany. For more information on EN standards, testing methods, test reports, product certifications, and other products, please e-mail us at: europa@weldas.com or visit our web site: www.weldas.com

Manufacturer of this product is: Weldas.

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