



# LEATHER WELDING GAUNTLETS



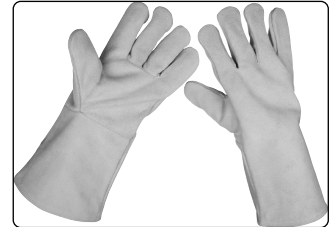
MODEL NO: **SSP151.V2**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

**IMPORTANT:** PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



**READ INSTRUCTIONS  
BEFORE USE**



## 1. INTRODUCTION

Heavy-duty traditionally designed extra-large welding gauntlets providing excellent protection against spatter and heat. Manufactured from split cow hide leather with Kevlar® stitching, cotton lined cuff with a soft comfortable fleece lining. Durability is enhanced by additional leather, stitched over the palm area of the hand. These gauntlets cannot be used for arc welding. Five year storage life in cool, dry conditions. In case of wear/damage/deterioration the gloves must be scrapped. Certified to EN 12477, Type 'A'. Rated to EN 388 - 3134X and EN 407 - 41314X.

It meets the requirements of the PPE Regulation 2016/425 applicable from April 21st, 2018: innocuousness, comfort, solidity. It has been subject to a UE-type Examination performed by: C.T.C. (OO75)

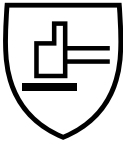

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## 2. SAFETY

- WARNING!** This glove doesn't protect against temperatures over 100°C
- WARNING!** This glove is not suitable for arc welding.
- × **DO NOT** wear these gloves when there is a risk of entanglement by moving parts of machines.
- 2.1. This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.
- 2.2. The protection against risks or hazards which are not mentioned in this document is not warranted.
- 2.3. The levels of performance mentioned are only valid for the palm of the glove.
- 2.4. The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated.
- 2.5. These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.
- 2.6. Before use the glove shall be visually controlled, in case of deterioration, the gloves must be scrapped (abrasion, cut, tear).
- 2.7. For gloves with different layers of material, the performance levels are warranted only for the whole glove.
- 2.8. These gloves do not provide protection against electric shock caused by defective or live equipment, and the electrical resistance is reduced if the gloves are wet, dirty or soaked with sweat, this could increase the risk.
- 2.9. There is no standardised test method at present for detecting U.V penetration of materials for gloves, but the current method of construction of protective gloves for welders do not normally allow U.V radiation penetration.
- 2.10. With arc welding installations, it is not possible to protect all parts conducting the welding voltage against direct contact for operational reasons. The gloves do not protect again electrical risks due to defected equipment or moisture.
- 2.11. For gloves with two or more layers the overall classification does not necessarily reflect the performance of the outermost layer.

## 3. APPLICABLE STANDARDS

This glove meets the requirements of the standard EN 420 : 2003 + A1 : 2009 < General requirements for work glove > Dexterity : 2 Moreover, this glove has been designed for the following applications :

<b>Mechanical Hazard</b> EN 388 : 2016  3134X	Abrasion Resistance	3	(on 4 maxi)	'X' indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.
	Blade Cut Resistance	1	(on 5 maxi)	
	Tear Resistance	3	(on 4 maxi)	
	Puncture Resistance	4	(on 4 maxi)	
	Cut Resistance Method (EN ISO 13997)	X	(A to F)	
	Impact Protection	-		
<b>Thermal Risk</b> EN 407 : 2004  41314X	Burning Behaviour	4	(on 4 maxi)	
	Contact Heat	1	(on 4 maxi)	
	Convective Heat	3	(on 4 maxi)	
	Radiant Heat	1	(on 4 maxi)	
	Small Splashes of Molten Metal	4	(on 4 maxi)	
	Large Quantities of Molten Metal	X	(on 4 maxi)	

EN12477: 2001/A1:2005: Type A: is recommended for applications without high dexterity.

The Declaration of Conformity (DOC) can be found at: [www.sealey.co.uk](http://www.sealey.co.uk)

## 4. MAINTENANCE

### 4.1. STORAGE

- 4.1.1. Store the gloves in their original packaging.
- 4.1.2. Store the gloves in normal temperature and humidity conditions.
- 4.1.3. Store the gloves in clean, covered and ventilated premises.

### 4.2. MAINTENANCE

- 4.2.1. The gloves should be inspected before each use, and replaced if damaged.
- 4.3. This PPE is subject to ageing and has a 5 year shelf life when stored in appropriate conditions.



### ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.



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PURCHASE HERE

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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