

**INSTRUCTIONS FOR:  
TIG WELDING GLOVES**Model: **SSP142**

Thank you for purchasing a Sealey product which has been manufactured to a high standard. If these gloves are used according to these instructions and properly cared for they will offer good hand protection when used for general purpose applications.



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

**1. SAFETY INSTRUCTIONS**

- ✓ Before use, check that the gloves are suitable for the intended task.
- ✓ Place the gloves on clean, dry hands only.
- ✓ Inspect the gloves to ensure there are no tears or snags and that they are in good condition.
- ✓ Keep the gloves as clean as possible, but washing is not recommended.
- x DO NOT get gloves wet. This product is not designed for protection from or use with liquids.
- x DO NOT place the gloves into a naked flame.
- ✓ When not being used, store the gloves at a temperature between 5 - 30deg Centigrade.
- x DO NOT store in direct sunlight, or in damp or wet locations.

**2. GAUNTLET PROPERTIES.**

These Category 2, quality leather gloves for Tig Welding have been laboratory tested to BS EN388 & BS EN407 and have uniform hand protection. The following performance is issued to assist you when choosing these gloves for a given task. *Performance level number rating: 1 = Lowest level, 4 = Highest level, Exception of 'blade cut' where 5 = Highest level. X = Not tested.*

**BS EN388: 1994**

Abrasion resistance =	.....3
Blade cut resistance =	.....1
Tear resistance =	.....2
Puncture resistance =	.....2

**BS EN407: 1994**

Flammability =	.....4
Contact heat =	.....1
Convective heat =	.....2
Radiant heat =	.....X
Small molten metal splashes =	.....4
Large quantity of molten metal =	.....X

**IMPORTANT:** Above results are to assist with glove selection only, it must be understood that the actual conditions of use cannot be directly simulated. It is therefore the responsibility of the end user to determine the suitability of the glove for intended use, and as such no liability is accepted for incorrect use of this equipment.

**Declaration of Conformity** We, the sole importer into the UK, declare that the product listed here is in conformity with the following EEC standards and directives.

**TIG WELDING GLOVES Model SSP142**

Directive 89/686/EEC the Standard(s) referenced EN420  
BS EN388 1994 Mechanical Properties  
BS EN407 1994 Thermal Heat & Fire.



The construction file for this product is held by the manufacturer and may be inspected on request, by a national authority, upon request to Jack Sealey Ltd

Signed by Mark Sweetman

For Jack Sealey Ltd. Sole importer into the UK of Sealey Power Products

8th July 2002

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