

**SEALEY****POWER  
PRODUCTS****INSTRUCTIONS FOR:  
CROSS-GRIP SAFETY GLOVES**Model: **SSP33**

Thank you for purchasing Sealey Safety Gloves, manufactured to a high standard these gloves will provide good protection if used in accordance with these instructions.

**IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE USE OF GLOVES, AND ANY WARNINGS OR CAUTIONS. USE GLOVES CORRECTLY & WITH CARE FOR THE PURPOSE THEY ARE INTENDED. FAILURE TO DO SO MAY CAUSE 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.
- ✗ DO NOT get gloves wet. This product is not designed for protection from or use with liquids.
- ✗ DO NOT use the gloves to handle hot materials or place near high heat sources or naked flames.
- ✓ Store the gloves in a cool dry location out of direct sunlight.

**2. GLOVE PROPERTIES.**

These Safety Gloves have a machine knitted liner coated with a clear PVC with an elasticated wrist. None of the materials or processes used in manufacture are known to be harmful to wearer. The gloves are excellent for all round general handling situations.

Stored correctly, the gloves physical properties will not changed for up to five years.

**Safety category "INTERMEDIATE". Mechanical test data in accordance with BS EN388: 1994 and are taken from the palm area of the gloves.**

**Abrasion resistance = Level 1      Cut resistance = Level 1**  
**Tear resistance = Level 3      Puncture resistance = Level 1**

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**IMPORTANT:** We would not recommend these gloves where resistance to puncture by sharp objects is required. Hand protection is limited to the PVC coated areas of the glove. The information contained herein is intended to assist the wearer in the selection of personal protective equipment. The results of the laboratory tests should help with correct glove selection. It however should be understood that the actual conditions of use cannot be directly simulated. It is therefore the responsibility of the end user and not the manufacturer or the supplier to determine the gloves suitability for the intended use.

**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

**Safety Gloves Model SSP33**

Directive 89/686/EEC the Standard(s) reference 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 contacting Jack Sealey Ltd

Signed by Mark Sweetman

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

1st July 1999

Call us on number below for a copy of our catalogue and leave your full name and address including your postcode.

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