



# SEALEY CUFFED NITRILE GAUNTLETS 330MM - SIZES 6-11

MODEL NO: SSP34.V4



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. SAFETY

Refer to the product label/markings for detailed information on the corresponding standards. Only standards and icons that appear on both the product and the user information below are applicable. All these products comply with the requirements of Regulation (EU 2016/425).

### CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THIS PRODUCT

This product is designed to minimize the risk of / provide protection against general mechanical risk. However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out a risk - related activity.

### PERFORMANCE AND LIMITATIONS OF USE

EN388:2016 - LEVEL ACHIEVED see Table



EN388:2016

A Abrasion Resistance	0-4
B Blade Cut Resistance	0-5
C Tear Resistance	0-4
D Puncture Resistance	0-4
E Straight Blade Cut Resistance	A-F
F Impact Resistance	X-P

EN388:16		Level
A	Abrasion Resistance	3
B	Blade Cut Resistance	1
C	Tear Resistance	0
D	Puncture Resistance	1
E	Straight Blade Cut Resistance	X
F	Impact Resistance	X

### EN374 Protective Gloves : Against Chemicals and Micro- Organisms. EN ISO 374-1:2016 (AS/NZS 2161.10.1). Terminology and performance requirements for chemical risks.

EN 374: 2016 - LEVEL ACHIEVED SEE TABLE



EN374:2016

Where a level is achieved the minimum Breakthrough time is 30 minutes

Level	Chemical
J	n-heptane
K	40% Sodium hydroxide
L	96% Sulphuric acid
M	65% Nitric acid
N	99% Acetic acid
O	25% Ammonium hydroxide
T	37% Formaldehyde



EN374-5:2016

AQL (acceptable quality level) of 1.5  
Holes per 100 gloves must be achieved.

**NOTE:** For properties A-E the test sample is taken from the palm area of the glove. The gloves/sleeves should not come in contact with a naked flame . They will not prevent crushing injuries and associated vibrations. Products which achieve a level 1 or higher in tear resistance are not recommended for use near moving machinery. Impact Protection applies to the back of the hand. Where the performance is indicated with an X, instead of a number, means the glove is not designed for the use covered by the corresponding test.

- 1.1. **FITTING AND SIZING:** Only wear products of a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The size of these products is marked on the glove. See Section 3 for sizing data.
- 1.2. **STORAGE AND TRANSPORT:** When not in use, store the product in a well ventilated area away from extremes of temperature. If the product is wet, allow it to dry fully before placing into storage.
- 1.3. **INSPECTION BEFORE AND AFTER USE:** Always check the gloves before use. If the product becomes damaged it will NOT provide the optimum level of protection and must be discarded and replaced. Never use a damaged product. If in doubt consult the manufacturer.
- 1.4. **CLEANING:** The performance levels are for products in a new condition and cannot be guaranteed if the product is laundered. Hence it is recommended that these products should not be washed or dry cleaned.
- 1.5. **MARKING- THE PRODUCT IS MARKED WITH:**
  - i. The CE Mark
  - ii. The Manufacturer/Authorised representative
  - iii. The product code

- iv. The size (See Section 3).
- v. The pictogram with the relevant standard number and performance figures.

**1.6. PERFORMANCE AND LIMITATIONS OF USE:** Some gloves might contain ingredients which are known to be a possible cause of allergies in sensitised persons, who may develop irritant and/or allergic contact reaction. If allergic reactions should occur, obtain medical advice immediately.

## 2. GENERAL INFORMATION

- 2.1. This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals.
- 2.2. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400 mm - where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical is used in a mixture.
- 2.3. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation.
- 2.4. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves
- 2.5. Before usage, inspect the gloves for any defect or imperfections.
  - WARNING:** The penetration resistance has been assessed under laboratory conditions and related only to the test specimen.
  - WARNING:** All clothing and shoes that are worn with this glove must also be designed taking the electrostatic risk into account.
  - WARNING:** For gloves with two or more layers, overall classification does not necessarily reflect performance of the outermost layer.
- 2.6. The reference to this Regulation and the references to other Union harmonisation legislation, is the PPE Regulation 2016/425/EU and also 2016/425/EU As amended by the UK Law
- 2.7. The name, address and identification number of the notified body involved in the conformity assessment of the PPE:
 

Notified Body 0075,  
CTC,  
4, rue Hermann Frenkel,  
69367,  
Lyon,  
Cedex 07,  
France
- 2.8. References to the relevant harmonised standard(s) used, including the date:
 

EN 420:2003+A1:2009  
EN 388:2016+A1:2018  
EN ISO 374-1:2016+A1:2018  
EN ISO 374-5:2016

## 3. SIZING INFORMATION

### LENGTH

Measure from the bottom edge of palm to the tip of your middle finger to determine your 'finger length' size.

160 mm	EU - 6	XS
171 mm	EU - 7	S
182 mm	EU - 8	M
192 mm	EU - 9	L
204 mm	EU - 10	XL
215 plus mm	EU - 11	XXL



### WIDTH

Hand width being measured

Wrap a measuring tape around your dominant hand just below knuckles, excluding your thumb, and make a fist. This measurement is your 'hand width' glove size.

152 - 178 mm	EU - 6	XS
178 - 203 mm	EU - 7	S
203 - 229 mm	EU - 8	M
229 - 254 mm	EU - 9	L
254 - 279 mm	EU - 10	XL
279 plus mm	EU - 11	XXL



This document has been drawn up according to Regulation (EU) 2016/425 as amended to apply to GB for Personal Protective equipment. The Declaration of Conformity can be accessed at [www.sealey.co.uk](http://www.sealey.co.uk).



**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.

**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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