

HEAVYGRIP A927

HEAVYGRIP A930

HEAVYGRIP A935

NITRILE COATED SAFETY GLOVES USER INFORMATION

GLOVE DESCRIPTION

The gloves are nitrile coated medium weight, rough grip and shiny gauntlet. The inner liner is a 100% cotton interlock. The gloves can be used in general chemical handling but are not recommended for prolonged use against highly corrosive or powerful organic solvents. The gloves only offer limited chemical splash protection and are not suitable for full immersion into chemical solutions. The gloves are act/fresh/sanitized treated to provide protection against micro-organisms which may give rise to bad odours and the risk of cross infections.

The gloves shall not be worn when there is a risk of entanglement with moving parts of machines

GLOVE SERIES

HEAVYGRIP A927
HEAVYGRIP A930
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MARKING

CE, STYLE, SIZE AND CE0120

GLOVE SIZES AVAILABLE

Glove Sizes	Hand Size as defined in EN 420:2003	Glove Lengths (cm)
7	8	27, 30, 35
8	8.5	27, 30, 35
9	9.5	27, 30, 35
10	10	27, 30, 35
11	10.5	27, 30, 35

COMPLEX

Safety Category



3121

CE 0120

Mechanical Test Data in accordance with EN 388:2003

Abrasion Resistance

Level 3

Cut Resistance

Level 1

Tear Resistance

Level 2

Puncture Resistance

Level 1

Chemical Test Data in accordance with EN 374:2003



Chemical

98% Sulphuric Acid

Breakthrough Time

Class

11 minutes

1

Xylene

10 minutes

1

Potassium Hydroxide 40% >480 minutes

>480 minutes

6

The results are taken from the palm area of the gloves. Breakthrough

time is defined in EN 374 Part III as the rate of permeation of a chemical through the glove palm sample which is equivalent to 1 micro gram (millionth of one gram) per square centimeter per minute ($\mu\text{g}/\text{cm}^2/\text{min}$).

Dexterity performance level is 5 in accordance with EN 420:2003. Gauntlets are sampled and tested for leakage in accordance with Annex-A of EN 374 Part-2 and EN 374 Part-2 Section 5.2 respectively and the results are at performance level 2 and inspection level G1 are classified as Acceptable Quality Level (AQL)=1.5.

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(Notified Body No. 0120)

CLEANING / MAINTENANCE

Both new and used gloves should be thoroughly inspected before use, especially after cleaning treatment, and before being worn to ensure no damage is present. Gloves should not be left in contaminated condition if re-use is intended, in which case gloves should be cleaned as far as possible, provided no serious hazards exist, before removal from the hands. Excess contaminant should first be removed and the gloves may be de-contaminated with mild detergent solution, then rinsed with clean water and dried ideally with some air movement. When the contaminant is not removable or presents a potential hazard it is advisable to ease left and right hand gloves off alternately using the gloved hand so that the gloves are removed without the contaminant contacting the bare hands.

PACKING AND STORAGE

The gloves are packed in bundles, along with this leaflet. The bundled gloves are then placed in cardboard cartons. This is suitable for transportation and storage. Store the gloves in cool dry place and out of direct sunlight.

OBsolescence

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

GENERAL

The quality system used to manufacture the gloves is in compliance with ISO 9001.

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer.

PLEASE NOTE

Hand protection is limited to the Nitrile Rubber 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, however it 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 to determine the gloves suitability for the intended use.

Further information is available at the below address.

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