

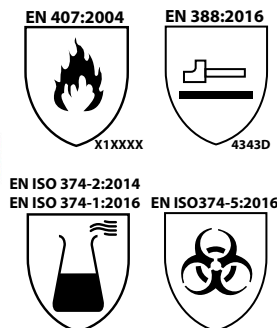
Dromex



CHEMICAL GLOVES ULTI-CHEM PLUS



ULTICHEM PLUS



Description

Dromex® ULTI-CHEM PLUS triple coated nitrile gloves protects the hands against chemicals, mechanical risks, contact heat and micro-organism hazards.

The innovative ultralight T-TOUCH triple coated nitrile micro foam technology features the following:

- Prevents finger print residue and protects products from material contamination.
- Are easy to put on and take off.
- Has superior dexterity and enhanced grip in oily and wet applications on palm and fingers.
- Long wrist cuff, ideal for dipping of hand applications.
- Effective barrier against bacteria and fungi.

The 18-gauge nylon, HPPE, glassfiber, spandex liner offers comfort, high cut resistance and safety in humid conditions or acidic fluid environments.

ULTI-CHEM PLUS gloves are suitable for use when handling chemicals in labs, sheet metal handling, assembly work and automotive, janitorial and environmental clean-up applications.

ULTI-CHEM PLUS chemical protection is as follows:

| Test chemical | Letter | Permeation performance levels: |
|----------------------|--------|--------------------------------|
| n-Heptane | J | 6 |
| Sodium hydroxide 40% | K | 6 |
| Sulphuric acid 96% | L | 3 |

Special Instructions

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer. The manufacturer has examined under the system for ensuring quality of production by means of monitoring and inspection. The gloves are designed to accommodate the basic safety requirements and standards for Personal Protective Equipment. The information contained herein is intended to assist the wearer in the selection of personal protective equipment. Actual conditions of use cannot be directly simulated in a test environment therefore it is the responsibility of the end user and not the manufacturer or supplier to determine the gloves suitability for the intended use.

All gloves should be thoroughly inspected before use to ensure no damage is present.

Compliance & Conformity

- Complies with the requirements of CE type examinations EN420:2003+A1;2009 for innocuousness, with a level 5 dexterity rating.
- EN388:2016, (4,3,4,3,D,) for mechanical risks.
- EN ISO 374 – 2:2014, EN ISO 374 -1:2016, and EN ISO374-5:2016 protective gloves against dangerous chemicals and microorganisms (uncontrolled against viruses for compliance).
- EN 407:2004,(X,1,X,X,X,X) Protective gloves against thermal risks (heat and/or fire) with directive 89/686/EEC.



- X:Resistance to flammability (from 1 to 4)
- 1:Resistance to contact heat (from 1 to 4)
- X:Resistance to convective heat (from 1 to 4)
- X:Resistance to small projections of molten metal (from 1 to 4)
- X:Resistance to large projections of molten metal (from 1 to 4)

Specifications

- Style: 35cm, Wing thumb, nitrile foam coated palm and fingers with an open cuff
- Liner: 18G HPPE (High performance polyethylene/ glassfiber/spandex/ nylon liner)
- Palm: 1.7 – 1.9 mm ± 5 %
- Back: 1.6 - 1.7 mm ± 5 %
- Cuff: 15 cm wrist cuff
- Mass 108g per pair (size 9)

Sizes Available

5-12

Packaging, Storage & Obsolescence

Packed in individual poly bags.

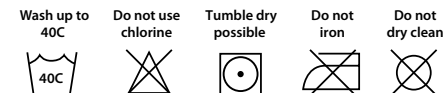
Store in a cool dry, that is clean and ventilated and place away from sunlight. Stored correctly, the gloves physical properties will not change for up to three years.



Cleaning & Maintenance

Gloves should not be left in contaminated condition if re-use is intended especially if potential hazards exist. Before removal from the hands excess contaminant should first be removed. Should this not be possible, it is advisable to ease left and right hand gloves off using the gloved hand and remove the gloves without the contaminant contacting the bare hands.

The gloves may then be de-contaminated as indicated below:



We recommend that no bleaching or oxidising ingredients or any fabric softeners be used. Recommended washing temperature is between 40°C and 60°C (104~140°F) with mild detergents. Drying temperature should not exceed 70°C (158°F).

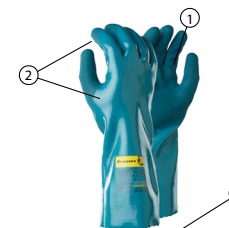
There is no remarkable impact on cut resistance during the normal life cycle of a glove. Depending on glove construction, staining and cleaning method, the differences in shrinkage, weight loss, yarn strength and colour may occur. In order to maximise the glove life cycle, we recommend the mildest possible cleaning conditions in terms of temperature, chemicals and cycle duration.

Due to a wide variety of possible constructions and combinations with other materials we recommend to always consult your professional cleaning service to determine the best suitable cleaning method.

Disposal

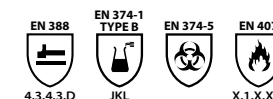
All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Gloves should be disposed of considering the hazardous substances they were used for. Please consider recycling.

Materials



1. Wing thumb
2. Nitrile foam coated palm & fingers
3. 15cm Wrist cuff

Marking



CE 0075 CAT III CUT 3
ULTI-CHEM PLUS
SIZE 10

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