



**322C**  
**CHEMICAL GLOVE**



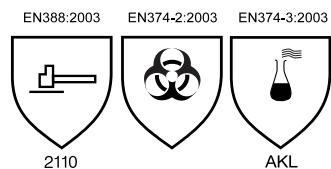
**NEOPRENE LATEX SPECIALISED GLOVES**  
**Technical Specification and Certificate of Conformity**

The 322C is a flocklined Neoprene / Natural Rubber blended bi-color (Yellow / Blue) glove. The 322C has an anti-slip pattern on the palm of the glove and is of single film thickness of 0.70 mm (+/- 0.07 mm) at the back of palm. The 322C has a length of 300 (+/-10) mm from the tip of the finger to the end of the cuff.

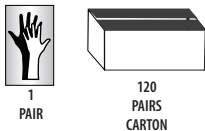
The chemical protection is as follows:

Methanol (A)	- Level 3
40% Sodium Hydroxide (K)	- Level 4
96% Sulphuric Acid (L)	- Level 2
25% Acetic Acid	- Level 4
37% Formaldehyde	- Level 1
98% Ethanol	- Level 2
Hydrochloric Acid 10%	- Level 6

**COMPLIANCY**



**PACKAGING & STORAGE**



**SIZES**

7 to 10

**CLEANING & MAINTENANCE**

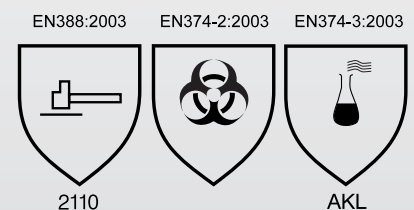
Gloves should not be left in contaminated condition if re-use is intended especially if potential hazards exist. Before removal from the hands excess contaminant should first be removed however, should this not be possible, it is advisable to ease left and right hand gloves off using the gloved hand & remove the gloves without the contaminant contacting the bare hands. The gloves may then be decontaminated with mild detergent solution, then rinsed with clean water and dried ideally with some air movement. All gloves should be thoroughly inspected before use to ensure no damage is present.

**OBSOLESCENCE**

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

**GENERAL**

None of the materials or processes used in the manufacture of these products is 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 so it is therefore the responsibility of the end user and not the manufacturer or supplier to determine the gloves suitability for the intended use.



All information is supplied with the intention of the user to select the correct protection after considering the hazards of the work area or operation. Further to this the relevant Materials Safety Data Sheets & Occupational Exposure limits must be consulted and together with the local standards and measured hazards the correct protection can be selected. This information is to be used as general guide only. This information should be read in conjunction with any and all standard referred to. Should any symbol, icon or diagram not be understood it should be clarified prior to any assumption of protection or performance of this