

# Nitrile Gloves

non-latex • free from powder



WT005BL = case of blue gloves



WT006BK = case of black gloves

**1000 gloves/10 boxes per case = \$180**

*A case consists of the following:*

- 2 boxes of small
- 3 boxes of med
- 3 boxes of large
- 3 boxes of XL

## PRODUCT SPECIFICATIONS

### Features:

- Tested to EN374
- Available in fifteen colours
- AQL 1.5
- Free from powder
- Tested to EN1186
- Nitrile formulation conforms to the hand during use
- Beaded cuff
- Manufactured with textured palms and fingertips

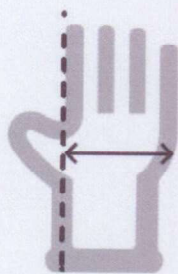
### Benefits:

- Resistant to a range of chemicals
- Ideal for colour-coding in food, cleaning and healthcare environments
- Meets medical standards for pinholes
- Reduces risks of latex allergies (Type I sensitisation) and minimises particulate contamination
- Suitable for contact with all food types
- Nitrile formulation conforms to the hand during use for a more comfortable fit
- Beaded cuff provides extra strength during donning and helps prevent liquid roll back
- Textured palms and fingertips provide improved grip, particularly when working in wet or oily conditions

### Sectors:

- Care home work • Chemical manufacture and use
- Cleaning and janitorial • Dentistry • Dental hygiene
- Emergency services • Floristry and gardening • Food processing
- Hair and beauty • Healthcare • Hospital and clinical duties
- Janitorial • Painting and decorating • Piercing • Tattoo

### Sizes & Dimensions



<b>XS</b>	75 ± 5 mm	≥ 240 mm
<b>S</b>	80 ± 10 mm	≥ 240 mm
<b>M</b>	95 ± 10 mm	≥ 240 mm
<b>L</b>	110 ± 10 mm	≥ 240 mm
<b>XL</b>	≥ 110 mm	≥ 240 mm



### Single Wall Thickness



①	0.10 mm
②	0.08 mm
③	0.05 mm

**Weight:** 3.8 g

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## PRODUCT STANDARDS

### Medical device regulations

The Medical Devices Directive 93/42/EEC and Medical Devices Regulation (EU) 2017/745 are the principal European legislation governing our range of medical gloves. They are concerned with ensuring that products are safe for patients and users, are manufactured in suitable environments, and that products meet the appropriate product standards.

#### EN455

Is a series of standards that define gloves that meet the requirements of the Medical Devices Directive 93/42/EEC and are suitable for use in medical procedures.

The regulations and these standards are primarily concerned with protecting the patient.

This standard contains parts 1 - 4 which need to be complied with.

- |                |   |
|----------------|---|
| <b>EN455-1</b> | Medical gloves for single use - requirements and testing for freedom from holes       |
| <b>EN455-2</b> | Medical gloves for single use - requirements and testing for physical properties      |
| <b>EN455-3</b> | Medical gloves for single use - requirements and testing for biological evaluation    |
| <b>EN455-4</b> | Medical gloves for single use - requirements and testing for shelf life determination |

### Personal Protective Equipment regulations

Personal Protective Equipment (PPE) is designed to protect the user from hazards, the principal European legislation are the PPE Directive 89/686/EEC and the PPE Regulation (EU) 2016/425.

Our gloves certified under these regulations protect the user against common hazards found in industry: micro-organisms and chemical hazards. The main standards for gloves certified as PPE are listed below.

#### EN420

Defines the general requirements of gloves to comply with the PPE regulations. These regulations and this standard is primarily concerned with protecting the wearer.

#### EN374

Defines the requirements of gloves to protect against certain chemicals and micro-organisms. The regulations and these standards are primarily concerned with protecting the wearer. This standard contains parts 1 - 5 depending on the glove performance.

The EN (ISO) 374 standards for protective gloves against dangerous chemicals and micro-organisms comprises:

- |                          |   |
|--------------------------|---|
| <b>EN ISO 374-1:2016</b> | Terminology and performance requirements for chemical risks.  |
| <b>EN 374-2:2014</b>     | Determination of resistance to penetration.   |
| <b>EN 374-4:2013</b>     | Determination of resistance to degradation by chemicals.  |
| <b>EN ISO 374-5:2016</b> | Terminology and performance requirements for micro-organisms risks.   |
| <b>EN 16523-1:2015</b>   | Determination of material resistance to permeation by chemicals.<br>Permeation by liquid chemical under conditions of continuous contact. |

#### EN1186

In conjunction with Articles in Contact with Food regulations, defines the requirements of gloves in contact with food.

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