



## CUSTOMER INFORMATION

### Dual Approved Powderfree Nitrile Gloves

#### Description:

When strength and dexterity are of the utmost importance, our allergy-free Powderfree Nitrile Gloves are the ideal choice. From food handling to engineering, these versatile gloves are sure to suit the task at hand.

Medical Grade AQL 1.5  
 Conforms to EN 455 parts 1-4  
 BS EN 374:2003 Part 1: Sodium Hydroxide 40% Level 6  
 BS EN 374:2003 Parts 2: Water Leak - Pass  
 Tested in accordance with BS EN 420:2003+A1:2009 & BS EN388:2003

- ✓ Latex free
- ✓ Micro textured
- ✓ Dual approved for medical and industrial use
- ✓ Excellent barrier protection
- ✓ AQL 1.5
- ✓ Textured finger tips
- ✓ Moulds to shape of hand
- ✓ Can be worn under working gloves
- ✓ Low chemical contact use

#### Material:

Nitrile  
 Powder free

#### Applications:

Clinical tasks, laboratories, food processing, food handling, automotive and engineering

#### Colourways:



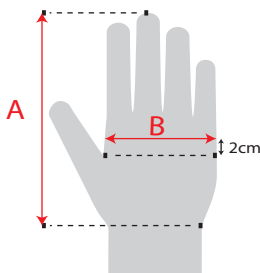
#### Product Codes:

12611-4	S - XL	Nitrile Powder Free - Ice Blue
12691-4	S - XL	Nitrile Powder Free - Purple
1267 1-4	S - XL	Nitrile Powder Free - Black

#### Standards:



EC Council Directive 89/686/EEC  
 Plastic Materials and Articles in Contact with Food Regulation (EU) No 10/2011  
 BS EN 455:2009+A1:2011 - Medical Gloves for Single Use  
 BS EN 374:2003 Parts 1-2 - Low chemical use



#### Size Chart:

Measurements in mm	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)
Hand Length (A)	171	182	192	204	215
Hand Circumference (B)	178	203	229	254	279

Issue No.: 7

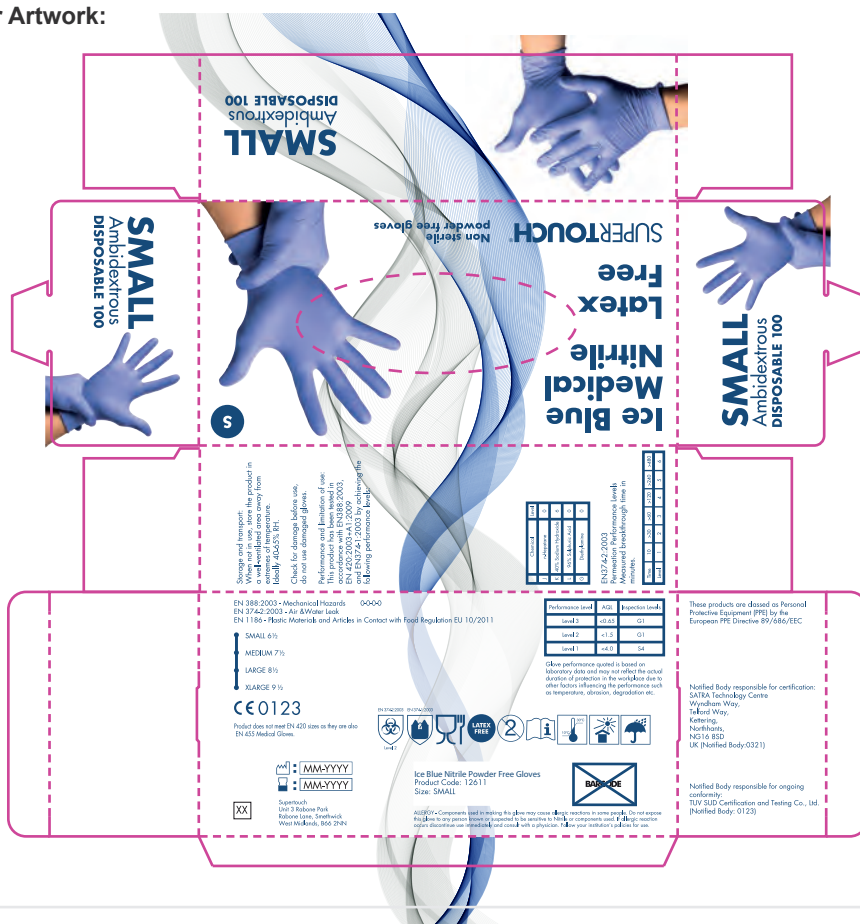
Issue Date: 16/03/2018

**Packaging:** 100 pieces per dispenser - 10 dispensers per case

**Outer Carton Artwork:**



**Inner Artwork:**



**Feature Symbols:**



Product is free from powder



Product does not contain latex



Single use only  
Do not reuse



Level 2

The information shown on this specification sheet is intended as a guide and is advisory only. All details were correct at the time of issue. As conditions of use are ultimately beyond our control, we advise that the product is tested for the particular application before use.