SUPERTOUCH®

PRODUCT INFORMATION

Nitrile N15

Description:
Our Type A Nitrile N15 Gloves are an excellent allergy-free alternative to household latex gloves. These distinctive gloves offer great wet and dry grip – ideal if you perform industrial cleaning tasks.

✓ Cat III Complex Design
✓ Conforms to EN 388:2016 levels 4-1-0-1-X
✓ Enhanced chemical protection
✓ 15 mil NBR
✓ 33cm length
✓ Textured grip palm

Type:
- Nitrile
- Flock lined

EN ISO 374-5:2016 — **Level**
Protection against bacteria and fungi — Pass
Protection against viruses — Not assessed

	EN ISO 374-1:2016/Type A	Chemical Class	Levels	EN 374-4:2013 Degradation
A	Methanol	Primary Alcohol	2	59.3%
J	n-Heptane	Hydrocarbon	6	27.4%
K	Sodium Hydroxide (40%)	Inorganic Base	6	14.4%
L	Sulphuric Acid (96%)	Inorganic Mineral Acid	3	60.9%
O	Ammonium Hydroxide (25%)	Organic Based	5	11.1%
T	Formaldehyde (37%)	Aldehyde	6	11.7%

EN ISO 374-1: 2016/Type A   EN ISO 374-5: 2016   EN 388: 2016

Abrasion: 4
Blade Cut: 1
Tear: 0
Puncture: 1
ISO Cut Level: X

Applications:
Tasks with industrial cleaning, general wet handling tasks, chemical handling, food processing, food handling

Product Codes:

12311-5	S - 2XL	Blue
12331-5	S - 2XL	Green

Colourways:
■ Blue
■ Green

CE

Product packed in retail bags
RETAIL BAGS

LATEX FREE
Product does not contain latex

EN 388:2016 - Protection Against Mechanical Hazards
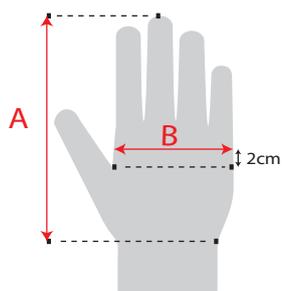EN 374-1:2016/Type A
EN 374-4:2013 % Degradation
EN ISO 374-5:2016
PPE Regulation (EU) 2016/425
Plastic Materials and Articles in Contact with Food Regulation (EU) No 10/2011
BS EN 420:2003+A1:2009 - Sizing & Dexterity: PASS

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.: 3   **Issue Date: 30.07.2019**

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.