

NEW



PRODUCT INFORMATION

Metal Detectable Powderfree Nitrile Gloves

Description:

Our metal detectable nitrile gloves are double toned in colour, inside they are black and the outside is blue. These strong durable nitriles features textured fingertips with a metal detectable feature can help eliminate preventable risk.

- ✓ BS EN 374-1/Type B
- ✓ Protects against bacteria, fungi and Viruses
- ✓ CAT III
- ✓ Weight 5.5g
- ✓ Detection sensitivity of an iron ball (Fe) having a diameter of 0.5mm
- ✓ Latex free
- ✓ Excellent barrier protection
- ✓ Textured finger tips
- ✓ Moulds to shape of hand
- ✓ Can be worn under working gloves
- ✓ Low chemical contact use
- ✓ Beaded cuff
- ✓ Ambidextrous

Type:

Nitrile
Powder free

Applications:

Food processing, food handling, beauty and automotive.

Packaging:

100 pieces per dispenser, 10 dispensers per case.

	EN ISO 374-1:2016/Type B	Chemical Class	Levels	EN 374-4:2013 Degradation
K	40% Sodium Hydroxide	Inorganic Base	6	-8.1%
T	37% Formaldehyde	Aldehyde	4	0.4%
P	30% Hydrogen Peroxide	Peroxide	2	5.2%

Product Codes:

SDS-0521-4 S - XL Metal Detectable Nitrile Powder Free - Blue/Black

Colourways:

 Black

PPE Regulation (EU) 2016/425

Plastic Materials and Articles in Contact with Food Regulation (EU) No 10/2011

EN 374-1:2016/Type B

EN 374-4:2013 % Degradation

EN ISO 374-5:2016

Standards:

EN ISO 374-5:2016
Protection against
Bacteria & Fungi
(and Viruses)

EN ISO 374-1:
2016/Type B



Product is free
from powder



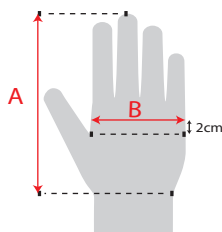
Product does not
contain latex



Single use only
Do not reuse



Suitable for use
with food



Size Chart:

Measurements in mm	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)
Hand Length (A)	240	240	240	240	240
Hand Circumference (B)	178	203	229	254	279

Issue No.: 3

Issue Date: 01.07.2020

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.