

REVOLUTIONARY METAL DETECTABLE MATERIAL!

NEW METAL DETECTABLE BLUE GLOVES

Metal Detectable Blue Nitrile Gloves include a special ferromagnetic additive that allows pieces as small as 15mm to be detected by Metal Detectors.



- Double dipped technology using black as the metal detectable nitrile with a blue exterior that's preferred by processors.
- Great for food processing, packaging and pharmaceutical applications where metal detection is required.

PRODUCT DESCRIPTION

SPECIFICATIONS

PRODUCT	Metal-Detectable Glove	
GRADE	Powder-Free	
MATERIAL	Nitrile	
THICKNESS	FINGER	5.6mil 0.05mm
	PALM	4.0mil 0.05mm
COLOR	Blue	
SURFACE	Textured	
LENGTH	9.1" 230mm	
WEIGHT	4.3g (+/-0.2)	
FIT TYPE	Ambidextrous	
CUFF TYPE	Beaded	
WATERTIGHT AQL	1.5	

PHYSICAL PROPERTIES

	PRE-AGING	AFTER-AGING
TENSILE STRENGTH:	20 MPA	18 MPA
ELONGATION:	600%	500%

METAL-DETECTABLE PROPERTIES

Metal-Detectable Blue Nitrile Gloves include a special ferromagnetic additive that allows the full glove or pieces as small as 15mm to be detected by Metal Detectors.



STANDARDS & CERTIFICATIONS

EU 2016/425
FDA 21 CFR 177.2600



ORDERING

ITEM NO.	GRAM WEIGHTS*	SIZE	PACKAGING
GNPR-SM-MTOBL	5.0	SMALL	100 gloves per box 10 boxes per case
GNPR-MD-MTOBL	5.5	MEDIUM	100 gloves per box 10 boxes per case
GNPR-LG-MTOBL	6.0	LARGE	100 gloves per box 10 boxes per case
GNPR-XL-MTOBL	6.8	X-LARGE	100 gloves per box 10 boxes per case

* Glove weights may vary (+/-0.3 grams)

APPLICATIONS

INDUSTRIAL
Food Handling and Packaging
Janitorial Maintenance
Painting

BLUMTLG2211



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