



MAX PROTECT

NITRILE POWDER FREE GLOVES

Max Protect Nitrile Gloves are specifically engineered to provide excellent protection and prevent contamination. The compounding of Max Protect Nitrile Gloves production ensures its durability and tear resistant performance in various settings which widely use in food contact settings. The gloves meet the necessary standards and regulations for minimize the risk of cross-contamination and maintain high levels of hygiene during food handling processes.



MAX PROTECT

Specialized For :



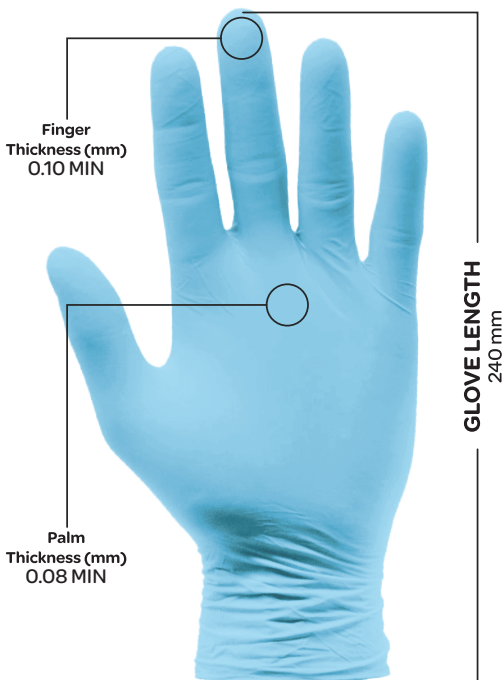
F & B



Industrial



Laboratory



Product Features

- Offers superior defence against selected chemicals
- Provides exceptional durability in demanding environment
- Latex-free, beneficial for individuals with latex protein allergies
- Ergonomic design allows optimal hand movement and flexibility



100 Pcs/Box
10 Boxes/Ctn



Finger Textured



S, M, L, XL

Colour



240 mm



Physical Dimension

DIMENSIONS LENGTH (mm)	S, M, L, XL	: Min. 240
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DIMENSIONS WIDTH (mm)	S size	: 84 ± 3
	M size	: 94 ± 3
	L size	: 105 ± 3
	XL size	: 113 ± 3

THICKNESS SINGLE WALL (mm)	Fingertip	: 0.10 Min
	Palm	: 0.08 Min

Regulation & Certifications

- ISO 13485
- Regulation (EU) 2017/745
- Regulation (EU) 2016/425
- Regulation (EU) 10/2011
- EN 455 Part 1, 2, 3, 4
- ASTM D6319

ASTM Standard

BEFORE AGING

Elongation of break (%) : Min. 500
Tensile strength (MPa) : Min. 14

AFTER AGING

Elongation of break (%) : Min. 400
Tensile strength (MPa) : Min. 14

EN Standard

BEFORE AGING

Force at break (N) : Min. 6

AFTER AGING

Force at break (N) : Min. 6