

- Description** : Flock lined nitrile gloves, 15mil
- Features & Benefits**
- * High chemical resistance for petroleum derivatives,oil, grease, acids, bases and solvents
 - * Ingredients comply with FDA regulations for food contact (Blue, Green)
 -)
 - * Pure cotton lining to absorb perspiration
 - * Free of zinc mercaptobenzothiazole
 - * Outstanding abrasion resistance
 - * Manufactured under a stringent quality management system
 - * Anti-slip pattern for good grip in wet and dry conditions
 - * Nitrile rubber for better chemical resistance
 - * Compliant with (EC) No.1935/2004,EU 10/2011 & BFR XXI (Blue,Green(G08)
 - * Free of latex protein
 - * High chemical resistance along with the superior resistance to wear and tear



Applications : Aircraft Industry, Automobile Industry, Chemical Industry, Petrochemical Industry, Facility maintenance

Limitations :

Elastomer : Nitrile rubber

Thickness : 0.38 +/- 0.05 mm

Lining : Flocklined

Former : Reverse Lozenge, CVIL

Exterior : Finished smooth

Cuff Types : Straight

Treatments : Chlorinated/Unchlorinated

Colours : Blue B14, Green G8, Red R8, Yellow Y2, Green G40

AQL - Critical : 1.5

AQL - Major : 4

CE Certifications : Conforms to PPE Regulation EU 2016/425 to (Complex Design) Personal Protective Equipment after assessment against standards EN ISO 374-1:2016+A1:2018; EN 388:2016+A1:2018; EN ISO 21420:2020, EN ISO 374-5:2016; ISO 18889:2019

Conforms to : ASTM D4679 of 2021

Physical Dimensions

Size	Palm	Wrist	Cuff	Length
6	190	185	284	330
7	207	206	296	330
8	215	218	302	330
9	239	234	310	330
10	262	256	326	330
11	272	268	330	330

Circumference in mm, +/- 5 mm

Tol. +/- 10 mm

Shelf Life : 5 Years

Note: Printed copies are valid only on the date printed

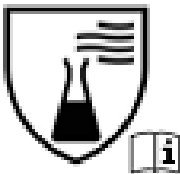
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Protection against MechanicalRisk		Performance
 4101X	* Abrasion resistance	Level 4
	* Tear resistance	Level 0
	* Puncture resistance	Level 1
	* TDM cut resistance	X
	* Blade cut resistance	Level 1

EN ISO 374-4:2019

Protection against ChemicalRisk		Performance	Degradation %
 AJKLMNOPT	* Methanol (A)	Level 2	60.3
	* Toluene (F)	Level 1	86.0
	* n-Heptane (J)	Level 6	-10.3
	* Sodium hydroxide 40% (K)	Level 6	-4.9
	* Sulphuric acid 96% (L)	Level 3	81.5
	* Nitric acid 65% (M)	Level 2	97.0
	* Acetic acid 99% (N)	Level 3	86.9
	* Ammonium hydroxide 25% (O)	Level 6	-5.9
	* Hydrogen peroxide 30% (P)	Level 6	14.1
	* Formaldehyde 37% (T)	Level 6	-8.4

Protection against MicroRisk		Performance
 VIRUS	* Protection against bacteria and fungi	Pass
	* Protection against viruses	Pass

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Protection against LiquidPesticidesRisk	Performance
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ISO 18889:2019



* Protection against liquid pesticide

G2

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