ESD PRO

Description: Unlined nitrile gloves

Features & Benefits:

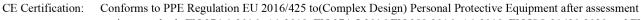
- * Static dissipative due to low vertical and low surface resistance
- * Free from external conductive connections and adjustment systems
- * Nitrile for reliable solvent resistance
- * Specially formulated glove to disspate static charge, complies with EN
- 16350:2014
- * Antistatic properties due to low surface resistance
- * No latex allergy problems
- * Straight cuff
- * Manufactured under a stringent quality management system

Applications: Automotive Assembly, Spray paint industry, Spray powder industry

Elastomer: Nitrile rubber 0.38 +/- 0.05 mm Thickness: Lining: Unlined chlorinated Former: Reverse Lozenge, CVIL Exterior: Finished smooth

Cuff Types: Straight Treatments: Chlorinated Colours: Black D5 AQL - Critical: 1.5

Major: 4



against standards EN 374-1:2016+A1:2018, EN 374-5:2016, EN 388:2016+A1:2018, EN ISO 21420:2020 and EN

16350:2014

Conforms to:

Physical	Size	Palm	Wrist	Cuff	Length
Dimensions:	8	220	218	302	330
	9	244	234	310	330
	10	268	256	326	330
	11	278	268	330	330
		Circumf	Circumference in mm, +/- 10 mm		

Shelf Life 5 Years

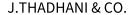
Protection against Chemical l	tection against Chemical hazards Performance		Degradation %
EN 374-1/TYPE A			
_=	* n-Heptane (J)	Level 6	23.9
()(=)	* Sodium hydroxide 40% (K)	Level 6	-2.8
	* Sulphuric acid 96% (L)	Level 4	63.7
	* Nitric acid 65% (M)	Level 2	98.1
JKLMOPST	* Ammonium hydroxide 25% (O)	Level 5	18.1
	* Hydrogen peroxide 30% (P)	Level 5	-24.0
	* Hydrofluoric acid 40% (S)	Level 4	X
	* Formaldehyde 37% (T)	Level 6	-20.9

Note: Printed copies are valid only on the date printed

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New #12/Old #28, Stringers Street,



044 - 4262 5223

Revision:12

ESD PRO

Protection against Mechanical hazards

EN 388

* Abrasion resistance

* Blade cut resistance

* Tear resistance

* Puncture resistance

* Puncture resistance

* TDM cut resistance

X

Performance

Level 3

Level 0

* Level 0

* Level 1

* TDM cut resistance

Protection against Micro-organisms risk

Performance



* Protection against bacteria and fungi

* Protection against viruses

Passed

n/a



