

Description: Chlorinated medium heavy weight flock lined natural rubber gloves

- Features & Benefits:
- * Anatomically shaped for comfort
 - * Anti-slip pattern for good grip in wet and dry conditions
 - * Bacteriostatic and fungistatic additives
 - * Compliant with (EC) No.1935/2004, EU 10/2011 & BFR XXI (Black)
 - * Heavy -duty for added protection
 - * Low in soluble proteins
 - * Natural rubber
 - * Pure cotton lining to absorb perspiration

Applications: Agriculture, Chemical Industry, Construction, Food Industry, Facility maintenance



Elastomer: Natural rubber
 Thickness: 0.65 +/- 0.06 mm
 Lining: Flocklined
 Former: Honeycomb CIH
 Exterior: Finished smooth
 Cuff Types: Pinked or Straight
 Treatments: Chlorinated
 Colours: Yellow Y1
 AQL - Critical: 1.5
 Major: 4

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


Conforms to:

Physical Dimensions:	Size	Palm	Wrist	Cuff	Length
	6-6.5	198	183	248	330
	7-7.5	208	190	251	330
	8-8.5	215	202	268	330
	9-9.5	235	226	280	330
	XL	250	237	293	330

Circumference in mm, +/- 5 mm Tol. +/- 10 mm

Shelf Life 3 Years

EN 374-4

Protection against Chemical hazards	Performance	Degradation %
EN ISO 374-1/TYP A		
 * Methanol (A)	Level 2	-6.3
* Sodium hydroxide 40% (K)	Level 6	-3
* Sulphuric acid 96% (L)	Level 4	27.6
* Nitric acid 65% (M)	Level 6	10.3
* Acetic acid 99% (N)	Level 2	19.9
* Ammonium hydroxide 25% (O)	Level 1	-25.4
* Hydrogen peroxide 30% (P)	Level 6	6.4
* Formaldehyde 37% (T)	Level 6	-9.2
* Hydrofluoric acid 40% (S)	Level 6	X

Note: Printed copies are valid only on the date printed

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Protection against Mechanical hazards **Performance**



- * Abrasion resistance
- * Blade cut resistance
- * Tear resistance
- * Puncture resistance
- * TDM cut resistance

Level 2
Level 0
Level 2
Level 0
X

Protection against Micro-organisms risk **Performance**



- * Protection against bacteria and fungi
- * Protection against viruses

Pass
Pass