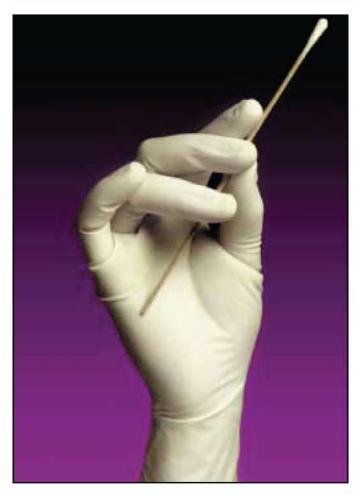
# **Latex Examination Gloves**



**Applications:** Medical, Dental, Laboratory, Industrial, Safety



Confidence is key. When you see, smell and stretch a pair of our Latex Gloves, you will feel the quality and consistency that is inherent in all **DuraShield** gloves. Slip your hand into a pair, and you will quickly discover that these are gloves you can rely on for protection and comfort.

Sensi-Grip Lightly Powdered Latex Exam Gloves offer unsurpassed tactile sensitivity, dexterity, flexibility and tensile strength. These gloves are lightly powdered with a special low magnesium, biologically absorbable cornstarch to make donning easy, and all day wear comfortable. Using only the highest quality raw materials, each glove is chemically resistant to alkalies, acids, alcohols, and ketones. Smooth finish.

**Sure-Grip** Powder Free Latex Exam Gloves are tested twice to insure the highest possible quality, strength and flexibility. This ambidextrous glove provides ultimate protection against contamination and assures chemical resistance to acids, alkalies, alcohols, and ketones. Textured finish.

## **Specifications**

Tensile	<b>Properties</b>
Duncturo	Docietance

Puncture Resistance Not Less than 7.0 I
Unaged
Tensile Strength (MPA) Not Less than 21.0
Elongation, % Not Less than 700
Permanent Deformation after
60%Elongation Not Less than 8%
Aged 70 +/- 2° C for 7 days
Tensile Strength (MPA) Not Less than 17.6
Elongation. %

<sup>\*</sup>Specifications subject to change without notice

#### Dimensions

#### Width

Width
Extra Small
Small
Medium
Large 106 ½ 5 mm
Extra Large 116 / 5 mm
Length Not Less than 240 mm
Thickness (single wall) Not Less than 0.05 mm



1505 Corporate Woods Pkwy, Suite 500 Uniontown, OH 44685 info@plxindustries.com

Local: 330-896-7373 Fax: 330-899-0407



# **Latex Examination Gloves**





### **Lightly Powdered Latex Exam Gloves**

Product No.	Description	Size	QTY/BOX	QTY/CS
COAP100-XS	Lightly Powdered Latex Exam Gloves – 9"	X-Small	100	1,000
COAP200-S	Lightly Powdered Latex Exam Gloves - 9"	Small	100	1,000
COAP300-M	Lightly Powdered Latex Exam GLoves- 9"	Medium	100	1,000
COAP400-L	Lightly Powdered Latex Exam Gloves- 9"	Large	100	1,000
COAP500-XL	Lightly Powdered Latex Exam Gloves-9"	X-Large	100	1,000

<sup>\*</sup>Non-Medical Also Available

### **Powder Free Latex Exam Gloves**

Product No. Description		Size	QTY/BOX	QTY/CS
COAP110-XS	Powder Free Latex Exam Gloves - 9"	X-Small	100	1,000
COAP220-S	Powder Free Latex Exam Gloves - 9"	Small	100	1,000
COAP330-M	Powder Free Latex Exam GLoves-9"	Medium	100	1,000
COAP440-L	Powder Free Latex Exam Gloves – 9"	Large	100	1,000
COAP550-XL	Powder Free Latex Exam Gloves - 9"	X-Large	100	1,000

<sup>\*</sup>Non-Medical Also Available \*12" Powder Free Latex Exam Gloves HIGH RISK Are Available



Gloves Include

Vinyl Exam Powder-Free	GLP0081 ( S-XL)		
Vinyl Exam 12" Powder Free	GLP0088 (S-XL)		
Vinyl Exam Lightly Powdered	GLP0091 (S-XL) GLP0065 ( S-XL)		
Nitrile Exam Powder-Free			
Nitirle Exam Lightly Powdered	GLP0055 (XS-XL)		
Latex Exam Powder-Free HIGH RIS	K 12" GLP0110 (S-XL)		

CLEANROOM GLOVES ARE ALSO AVAILABLE



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#### LATEX GLOVE CHEMICAL RESISTANCE CHART

\*Limited service VG= Very Good G= Good F=Fair P=Poor (not recommended)

Chemical	Natural Latex or Rubber
*Acetaldehyde	G
Acetic acid	VG
*Acetone	VG
Ammonium hydroxide	VG
*Amyl acetate	P
Aniline	F
*Benzaldehyde	F
*Benzene	F
Butyl acetate	F
Butyl alcohol	VG
Carbon disulfide	F
*Carbon tetrachloride	P
Castor oil	P
*Chlorobenzene	P
*Chloroform	P.
Chloronaphthalene	P
Chromic Acid (50%)	P
Citric acid (10%)	VG
Cyclohexanol	F
*Dibutyl phthalate	Р
Diesel fuel	P.
Diisobutyl ketone	F
Dimethylformamide	F
Dioctyl phthalate	P
Dioxane	G
Epoxy resins, dry	VG
*Ethyl acetate	F
Ethyl alcohol	VG
Ethyl ether	G
*Ethylene dichloride	P
Ethylene glycol	VG
Formaldehyde	VG
Formic acid	VG
Freon 11	P
Freon 12	P
Freon 21	₽
Freon 22	P
*Furfural	G
Gasoline, leaded	P
Gasoline, unleaded	P





Chemical	Natural Latex or Rubber
Glycerine	VG
Hexane	P
Hydrochloric acid	G
Hydrofluoric acid (48%)	G
Hydrogen peroxide (30%)	G
Hydroquinone	G
Isooctane	P
Isopropyl alcohol	VG
Kerosene	F
Ketones	VG
Lacquer thinners	F
Lactic acid (85%)	VG
Lauric acid (36%)	F
Lineoleic acid	P
Linseed oil	P
Maleic acid	VG
Methyl alcohol	VG
Methylamine	F
Methyl bromide	F
*Methyl chloride	P
*Methyl ethyl ketone	G
*Methyl isobutyl ketone	F
Methyl methacrylate	G
Monoethanolamine	G
Morpholine	VG
Naphthalene	F
Naphthas, aliphatic	F
Naphthas, aromatic	P
*Nitric acid	F
Nitromethane (95.5%)	P
Nitropropane (95.5%)	P
Octyl alcohol	VG
Oleic acid	F
Oxalic acid	VG
Palmitic acid	VG
Perchloric acid (60%)	F
Perchloroethylene	P
Petroleum distillates (naphtha)	P
Phenol	F
Phosphoric acid	G
	VG
Potassium hydroxide	yG F
Propyl acetate	VG
Propyl alcohol	
Propyl alcohol (iso)	VG VG
Sodium hydroxide	
*Limited service VG= Very Good G= Good F=Fair F	P=Poor (not recommended)





Chemical	Natural Latex or Rubber
Styrene	P
Stryene (100%)	P
Sulfuric acid	G
Tannic acid (65%)	VG
Tetrahydrofuran	F
*Toluene	P
Toluene diisocyanate	G
*Trichloroethylene	F
Triethanolamine	G
Tung oil	P
Turpentine	F
*Xylene	P

*Limited service	VG= Very Good	G= Good F=Fair	P=Poor (not recommended)	
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Reference: Information obtained from http://www.cdc.gov/od/ohs/manual/pprotect.htm



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## MATERIAL SAFETY DATA SHEET

#### **POWDER FREE LATEX GLOVES**

Identification

 Product Code:
 COAP110
 COAP220
 COAP330

 COAP440
 COAP55
 COAPNM215

 COAPNM315
 COAPNM415
 COAPNM515

COAPTX220 COAPTX330 COAPTX440

COAPTX550

Product Description: Powder Free Latex Glove

**Normal Precautions** 

Single Use Only

This product is excellent for use as *abiological* barrier but is not to be used as *achemical barrier* 

**Exposure Data** 

Skin: Contains natural rubber latex which may cause

allergic reactions in some people. Please consult

physician should this occur.

Safe use of this product by or on latex sensitized

individuals has not been established.

No Antimicrobial and/or Hypoallergenic claim is

made on this product.

Other Precautions

Storage: Store in a cool, dry place.

Do not expose products under direct sunlight or

fluorescent light.



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