

Other certifications, standards & memberships:



Storage: Avoid direct sunlight. Store in a cool and dry place.

Tensile Strength (Mpa):	Before aging	Minimum 10
	After aging at 70°C, 7 days	Minimum 10
Ultimate Elongation %:	Before aging	Minimum 350
	After aging at 70°C, 7 days	Minimum 350
Modulus of Elasticity (Mpa) At 300% elongation	Before aging	Minimum 2.0
	After aging at 70°C, 7 days	Minimum 2.0

Chemical Composition: Polyvinylchloride paste resin, Di Isononyl phthalate (DINP, a plasticizer), Di Octyl Adipate (DOA, a plasticizer), Trimethyl-1, 3-Pentenediol Di isobutyrate (TXIB), Epoxidized Soya Bean Oil Grade D-81, Calcium Zinc Soap Grade CZ-14R (a heat stabilizer), PU water resin compound, USP grade corn starch (powdered gloves only).

Size	X-Small	Small	Medium	Large	X-Large	
Width (± 5 mm) min.	85	92	100	110	120	
Length (± 5 mm)	245	245	245	245	245	
Thickness						
Cuff (±0.02 mm)	0.13	0.13	0.13	0.13	0.13	
Palm (±0.02 mm)	0.13	0.13	0.13	0.13	0.13	
Finger (±0.02 mm)	0.13	0.13	0.13	0.13	0.13	
MIL (0.001")	4	4	4	4	4	

Description: Disposable PVC examination gloves, ambidextrous, beaded cuff, non-sterile, powder-free and powdered.

Packaging: 100 gloves per dispenser box by weight; 10 boxes per case.

Material: PVC
Powdered gloves only: Light dusting powder manufactured to FDA approved pharmacopoeia.

Standards: ASTM D 6124-97b Residual powder in medical gloves (powder free only)
ASTM D 5151-92 Detection of holes in medical gloves
ASTM D 5250 PVC medical gloves
Federal Register Part 820 (GMP), Pre-Market Notification 510k
FDA Compliance Policy Guide No. 7124.31, Chapter 24 Devices.
FDA 1,000ml water tight test rejection at S-4: 1.5 AQL maximum.
ISO 2859 Sampling procedures
EN 455 1,2 & 3 EU medical gloves

MATERIAL SAFETY DATA SHEET (MSDS)

(This section serves as MSDS)

HEALTH HAZARD DATA

The chemical formulation of the gloves and the chlorination process do not contain any substances known to be harmful to the user. Never the less, you are required to follow any cautionary and warning labels on the product packaging.

Some users may be allergic to components used in the manufacturing process. If this is the case, you must immediately stop using this product and consult your medical doctor.

These gloves have undergone BIOCOMPATIBILITY tests as recommended by the US FDA, for Primary Skin Irritation and Dermal Sensitization, and were found to be non-irritant and non-sensitive.

This product is FREE FROM NATURAL RUBBER LATEX PROTEINS.