



NITRILE GLOVES

TYPE: Non sterile, powder free.

DESIGN: Ambidextrous, Powder Free, Smooth Grip, Beaded cuff.

STORAGE: Gloves should be stored in a dry ventilated area not to exceed 100 ° F (37 ° C).

PACKAGING: 100 gloves per dispensers, 10 dispensers per shipper carton, 1000 gloves per shipper cartons

ATTRIBUTE	XS	S	M	L	XL	TOLERANCE
-----------	----	---	---	---	----	-----------

WEIGHT (grs/pz)	3.0	3.5	4.0	4.5	5.0	±0.3
LENGHT	240	240	240	240	240	±5
PALM WIDTH	80	85	95	105	115	±5
FINGER THICKNESS	0.08					±0.02
PALM THICKNESS	0.08					±0.02
CUFF THICKNESS	0.08					±0.01
TENSILE STRENGTH: BEFORE AGING	18 Mpa					min
AFTER AGING	14 Mpa					min
ELONGATION(%): BEFORE AGING	600					min
AFTER AGING	500					min



ADVANTAGES & APPLICATIONS

- Outstanding Chemical Resistance on an even wider range of chemicals it resists a greater variety of industrial chemicals for longer periods than any other nitrile disposable glove
- Excellent puncture resistance, it offers up to four times the puncture resistance of comparable natural rubber latex, and three times the resistance of similar neoprene gloves.
- Prevention from type I allergy, it contains no natural rubber latex proteins, which prevents from type I allergies for the wearer.
- Primary skin irritation studies and tests have also shown no evidence of risk from irritation or allergic contact dermatitis.
- "Thin Nitrile Technology" formulation, offers easy donning and strong grip in wet or dry conditions. The glove is highly versatile and suitable for many different uses



*Excessive heat, fluorescent light, sunlight, and moisture can limit the glove.



VINYL GLOVE

TYPE: Non sterile, powder free.

DESIGN: Ambidextrous, Beaded cuff, clear or blue

STORAGE: Gloves should be stored in a dry ventilated area not to exceed 100 ° F (37 ° C).

ATTRIBUTE	XS	S	M	L	XL	TOLERANCE
WEIGHT (grs/pz)	3.5	4.0	4.5	5.0	5.5	±0.3
LENGHT	240	240	240	240	240	±5
PALM WIDTH	80	85	95	105	115	±5
FINGER THICKNESS	0.07					±0.02
PALM THICKNESS	0.08					±0.02
CUFF THICKNESS	0.05					±0.01
TENSILE STRENGTH:	11 Mpa					min
ELONGATION(%):	500					min



ADVANTAGES

- DOP Free, Available both powdered and powder free.
- No latex proteins, good alternative for those suffering from type I allergies
- Suitable for food handling, except for fatty food.
- Practical barrier for wide range of applications.
- Very soft, good fit, feel and performance.
AL1.5, 2.5, 4.0 available.

APPLICATION

- Cleaning
- Health care
- Industrial



*Excessive heat, fluorescent light, sunlight, and moisture can limit the glove.



LATEX GLOVE

TYPE: Non sterile, powder free.

DESIGN: Ambidextrous, Beaded cuff, milky white.

STORAGE: Gloves should be stored in a dry ventilated area not to exceed 100 ° F (37 ° C).

ATTRIBUTE	XS	S	M	L	XL	TOLERANCE
WEIGHT (grs/pz)	4.5	5.0	5.5	6.0	6.5	±0.3
LENGHT	240	240	240	240	240	±5
PALM WIDTH	80	85	95	105	115	±5
FINGER THICKNESS	0.10					±0.02
PALM THICKNESS	0.10					±0.02
CUFF THICKNESS	0.07					±0.01
TENSILE STRENGTH: BEFORE AGING	18 Mpa					min
AFTER AGING	14 Mpa					min
ELONGATION(%): BEFORE AGING	650					min
AFTER AGING	500					min



ADVANTAGES

- Beaded cuff for easy donning and prevention of roll back.
- Excellent and tactil sense.
- Textured for improved grip, powder free gloves inner coated.
- Low level of extratasable proteins and chemical residue.
- Food safe, suitable for handling all foodstuffs
AL1.5,2.5.4.0 available

APPLICATION

- Cleaning
- Health care
- Industrial
- Medical
- Food proicessing
- Laboratory



*Excessive heat, fluorescent light, sunlight, and moisture can limit the glove.

