

Product

LATEX GLOVES



Latex Gloves are usually referring to Natural Rubber Latex Gloves. However, to be more precise, the word "latex" does not necessary refer to natural rubber (NR), but since the most common gloves are made of natural rubber, the word "latex glove" is now mostly referring to the glove that is made from natural rubber material.



Latex Gloves are good chemical resistance to acids, alkalis and detergents. It has excellent flexibility, good barrier protection against blood-borne pathogens and other substances.

Users like is because of it's supple feel since it is naturally a super elastic material. If the surface are treated well, the glove gives a good tacky grip compared to other gloves. In addition, it is generally more affordable and biodegradable. Thus, it is a environmental friendly product.



Product

LATEX GLOVES



Functional Benefits

- ❖ Protection from unwanted or dangerous substance.
- ❖ Easy donning and helps prevent roll back.
- ❖ Softness provides superior comfort and natural fit.
- ❖ Beaded cuff makes donning easy.
- ❖ Ambidextrous and straight fingers

Quality Standards

- ❖ Conforms to EN 374, EN 455
- ❖ Manufactured in accordance with ISO 9001 45001, 14001, 22000, 27001, 37001 & 13485
- ❖ Come with CE Marking, FDA 20 and FDA 510(k)



Product



LATEX GLOVES

POWDERED & POWDER FREE
EXAMINATION GLOVES

Product Specifications

Type	Powdered / Powder-free
Material	Natural high-quality latex.
Design & Features	Ambidextrous; smooth or fully textured surface; beaded cuff; natural white, coloured (blue/green) or flavoured (green & mint).
Powder	Inside absorbable corn starch USP Grade.
Storage	The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C.
Moisture Content	The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C. below 0.8% per glove.
Colour	Natural Colour
Shelf-life	5 years from the date of manufacturing.
Weight	3 grm / 3.5 grm / 4 grm / 4.5 grm / 5 grm / 5.5 grm / 6 grm

Elongation at break (%)					
before aging	Min. 650				
after aging	Min. 500				
Tensile Strength (MPa)					
before aging	Min 18				
after aging	Min 14				
Size	XS	S	M	L	XL
Length (mm)	240 min.	240 min.	240 min.	240 min.	240 min.
Width (mm)	75 ± 10	80 ± 10	95 ± 10	111 ± 10	N/A
Thickness (mm)	0.08 min				

Product



LATEX GLOVES

POWDER FREE, POLYMER COATED
& NON-STERILE

Product Specifications

Type	Powder-free, Polymer Coated and Non-sterile
Material	Natural high-quality latex.
Design & Features	Ambidextrous; smooth or fully textured surface; beaded cuff; natural white, coloured (blue/green) or flavoured (green & mint).
Powder	Inside absorbable corn starch USP Grade.
Storage	The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C.
Moisture Content	The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C. below 0.8% per glove.
Colour	White to Off-White
Shelf-life	5 years from the date of manufacturing.
Weight	3 gm / 3.5 gm / 4 gm / 4.5 gm / 5 gm / 5.5 gm / 6 gm

Elongation at break (%)					
before aging	Min. 650				
after aging	Min. 500				
Tensile Strength (MPa)					
before aging	Min 18				
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