

VINYL GLOVE

POWDERED & POWDER-FREE



Functional Benefits

- Intrinsic softness reduces hand fatigue even for long hours of wearing these gloves, due to low 100% modulus 25 kg/cm^2 comparing with normal commercial product at 3 kg/cm^2 ; super flexibility and light weight.
- Double layers of PVC/PU films to provide double protection.
- Odor free, results from special formulations.
- Ease in donning due to the excellent slippery inner surface.
- In grip from slightly tacky outer surface.



vinyl glove

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Quality Standards

- Conforms to ASTM D5250 and EN455 Standards

Glove Sizes

- Extra Small, Small, Medium, Large, Extra-Large
- Marked in the check box on the shipping carton with black ink

Product Specifications

Type	Powdered or Powder-free and non-sterile
Material	Polyvinyl Chloride paste resin, Grade: FPC DNV2P
Design & Features	Ambidextrous, beaded cuff; clear or coloured (blue)
Storage	The gloves shall maintain their properties when stored in a dry condition at temperature between 10 to 30°C. Protect gloves against ultra violet light sources, such as sunlight and oxidizing agents. Copper ions discolor the glove.
Shelf-life	5 years from date of manufacturing

Physical Dimensions

DIMENSIONS	STANDARDS	
	Glove	ASTM D5250-06
Length (mm) Minimum	230 min	230 mm for all sizes
Width (mm) <ul style="list-style-type: none">• Extra-small• Small• Medium• Large• Extra-large	<ul style="list-style-type: none">75 ± 585 ± 595 ± 5105 ± 5115 ± 5	<ul style="list-style-type: none">85 ± 595 ± 5105 ± 5115 ± 5
Thickness - Single Wall (mm) <ul style="list-style-type: none">• Fingers• Palm	<ul style="list-style-type: none">0.05 min0.08 min	<ul style="list-style-type: none">0.05 min0.08 min

Physical Properties

Property	ASTM D5250
Elongation at break (%)	Min 300
Tensile Strength (MPa)	Min 11

International Quality System Certificate Awarded



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