

JIANG SU JAYSUN GLOVE CO., LTD. Vinyl exam gloves-DEHP free



Vinyl Examination Gloves-powdered, DEHP FREE, CE Approved, AQL2.5

Product details

Code No. : YPT212

Brand Name: JAYSUN

Grade: exam grade

Certification: CE, ISO13485,TUV

Material: Ployvinyl resin,DINP/DOTP,DEHP free

Size: XS\ S\ M\ L\ XL

Type: Powdered

Color: Clear/Natural

Place of Origin: Jiangsu, China (Mainland)

Details

Payment & Shipping Terms:

Packaging Details	Inner packing : 100pcs/box Box dimensions : 240 x 125 x 60mm Outer packing : 10 boxes/carton Carton dimensions : 320 x 255 x 265mm Conveyance : Qty/20'FCL : 1,300ctns~1400ctns Qty/40'FCL : 2,800ctns~2900ctns OEM is available
Supply Ability	250,000 cartons per month

Advantages of product :

- 15 years of experience in medical examination gloves production.
- DEHP free, safe for contact with hot or cold food.
- Identified products by Top 500 enterprises of the world.

Features of vinyl examinationg gloves :

- DEHP, DBP, BBP, DNOP and DIDP free, safe for contact with hot or cold food.
- 100% latex free, Provide an alternative solution for individuals who are allergic to natural rubber latex.
- Not easy to pierce.
- Guards against oil, dirt. Acid and alkali resistant.
- Made from high temperature of 250 degrees, well prevents the spreading of germs.
- Good alternatives of Latex Gloves.

Physical Dimensions:

Dimensions	Standards	
	Jaysun Glove	ASTM D5250-06
Length (mm)	240 min	230 min
Width (mm): Extra-small Small Medium Large Extra-large	 75 ± 3 85 ± 3 95 ± 3 105 ± 3 115 ± 3	 85 ± 5 95 ± 5 105 ± 5 115 ± 5
Thickness - single wall (mm): Fingers Palm	 0.06 min 0.07 min	 0.05 min 0.08 min

Physical Properties

Property	Standards	
	Jaysun Glove	ASTM D5250-06
Elongation at break (%)	Min 300	Min 300
Tensile Strength (MPa)	Min 11	Min 11
Freedom from holes	AQL2.5	AQL2.5

Quality Standards

Conforms to ASTM D5250-06, JIS T9116 of Japan, EN455-1/2/3, EEC approved.

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	3 years from the date of manufacturing