

art & science of amazing protection

LALEX POWDER FREE EXAMINATION GLOVES

Series No.: 10390 Series Latex Powder Free Exam Gloves

Superior **Strength**, Enhanced **Dexterity**.







BENEFITS OF LATEX POWDER FREE GLOVES

Eco-Conscious Choice

ASAP Powder free latex gloves are an environmentally friendly choice since they are made with natural rubber, which is naturally biodegradable.

Better Control, Better Results

Without the powdery residue that can cause slippage and comes with a textured surface, powder free latex gloves offer improved grip and control, allowing users to perform their tasks with greater dexterity and accuracy.

Protect Yourself and Others

ASAP Powder free latex gloves prevent the spread of bacteria and viruses by reducing the chance of contamination from the powder used in traditional gloves. Notably, provides additional protection barrier against transmission of infectious pathogens.

Maximize Comfort, Minimize Distractions

Powder free Latex gloves are comfortable to wear for long periods, as they fit snugly and conform to the shape of the hand. They also reduce hand fatigue and irritation, as they do not contain any powder, which can cause dryness, itching, or allergic reactions.

High Tactile Sensitivity, Superior Resistance

Designed with high tactile sensitivity to keep your hands at ease while working with precision instruments, while enjoying superior tear and alcohol resistance compared to nitrile gloves.

Multiple Uses, One Glove

ASAP Powder Free latex gloves are versatile and can be used in a variety of settings, including medical and industrial environments. They provide reliable protection against a wide range of contaminants and substances, making them a go-to option for many different tasks.

Regulations

- Medical Device Regulation (EU) 2017/745
- PPE Regulation (EU) 2016/425
- Food Contact Regulation (EU) 2020/1245 of Regulation (EU) No 10/2011
- REACH Regulation

Harmonized Standards

- EN 455-1:2020
- EN 455-2:2015
- EN 455-3:2015
- EN 455-4:2019
- EN 1186
- ASTM D3578

Quality Assurance

- ISO 9001:2015
- ISO 13485:2016
- ISO 14001:2015





At ASAP, we are committed to hygiene control and quality assurance. Proper hygiene standard is practiced throughout the development of all ASAP products from raw materials handling, processing, production, inspection, to our finished product to deliver high quality products while limiting risk of cross-contamination.

Look for the Hygiene Matters[™] logo, quality and hygiene you can trust.





LATEX SERIES POWDER FREE EXAMINATION GLOVES



Disclaimer: Based on gathered users' feedback

F	Product	Specifications		

Design	Ambidextrous, Textured Surface, Beaded Cuff
Color	Milky White
Acceptance Quality Level (AQL)	1.5
Packing Mode	100 pcs per box, 10 boxes per carton

Dimension Specifications

	Palm Width (mm)	Length (mm)		Thickness Single Wall (mm)		
		EN 455	ASTM	Cuff (25±5 from bead)	Palm (centre of palm)	Finger (13±3 from tip)
xs	75 ± 5					
S	85 ± 5	Min. 240				0.12 ± 0.02
М	95 ± 5					
L	105 ± 5					
XL	115 ± 5					

Physical	l Properties Spe	cifications
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	EN455 Force at Break (N)	ASTM Tensile Strength (MPa)	ASTM Elongation (%)
Before Aging	Min. 6.0	Min. 14	Min. 500
After Aging	Min. 6.0	Min. 14	Min. 400

Packaging Dimensi	ons	Powder Residue		
Inner		Powder Free (mg/glove)	Max. 2	
Carton	340 x 230 x 230 mm			





Instruction For Use

Description - Latex Powder Free Examination Gloves, Non-sterile, Single Use Only.

Intended Use - ASAP latex glove is a disposable glove product worn to protect the hand of wearer against mechanical action whose effects are superficial, cleaning materials of weak action and easily reversible effects.

How To Don Gloves - Inspect the gloves to ensure there are no pinholes or tears. If gloves are ambidextrous, they can be worn on either hand. If not, align the glove's fingers and thumb with the proper hand before donning. Insert five fingers into the cuff and pull the cuff over the wrist. Check for a secure fit around the fingers and palm. The cuff should fit snuggly around the wrist.

How To Doff Gloves - After use, users should visually check the glove and remove any contamination from the outer surface before removing the gloves from the hands. Grasp the outside edge of the glove near the wrist. Peel the glove away from the hand, turning it inside out. Hold it in the opposite glove hand. Slide an ungloved finger under the wrist of the remaining glove, be careful not to touch the outside of the glove. Peel the remaining glove off from the inside, creating a "bag" containing both gloves. Discard.

Disposal - Latex gloves are biodegradable products where no special decommissioning or disposal is required. If the glove is contaminated with a toxic compound or biological material that is covered by any disposal regulations, the glove must be handled in the same way as the toxic material itself. If gloves are not contaminated or have been properly decontaminated, either landfill or incineration is a satisfactory means of disposal. Follow your institution's policies for use and disposal of these gloves.

Storage - Store in a dry place. Avoid excessive heat (30°C). Exposed product should be shielded from direct sunlight, intense artificial light, x-ray machines, and other source of ozone.

Shelf Life - Three years from the manufacturing date for powder free latex examination gloves. Five years from manufacturing date for powdered latex examination gloves.

Warning - These gloves are for single and transient use only.

Caution - This product contains natural rubber latex, which may cause allergic reactions in individuals, including anaphylactic responses. Do not expose these gloves to any person with a known or suspected sensitivity to natural rubber latex. If an allergic reaction occurs, stop using immediately and consult a physician.

These gloves should not be used for mechanical, thermal or harsh chemical protection. Although good quality latex gloves provide an excellent barrier, they are not intended for application involving prolonged, direct exposure to harsh chemicals, where heavy-duty industrial gloves are required. Variability in material thickness, glove integrity, chemical concentration, temperature, and length of exposure to chemicals may affect performance. User is responsible for determining glove suitability for individual application.

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