



COMFORT

Latex Powder-Free Examination Gloves



Reliable protection against **viral penetration**



Ability to **reseal**



Efficient and easy donning



Color

Latex White

Single wall thickness (finger) **typical value 4.7mil (0.12mm)**

Micro textured finger
precise grip

High elasticity palm reduces hand fatigue

240 mm length

Food contact compliance

High comfort & flexibility

MDR CLASS 1



PPE CAT III
CE 2777



PPE CAT I
CE



Make an **eco-conscious** choice with

COMFORT

Latex Powder-Free Examination Gloves

where sustainability meets functionality.

100%
Renewable Energy



Low Carbon Production



Sustainable Sourcing

USAGE
(highlight)



Medical



Dental



Food



Laboratory



Janitorial



COMFORT

Latex Powder-Free Examination Gloves

The perfect choice for those seeking a balance of comfort, protection, and flexibility.

These gloves offer a slightly thinner version of our popular Balance Latex Powder-Free gloves, providing a comfortable fit and excellent tactile sensitivity. With an elongation capability **over 750%**, these gloves offer exceptional flexibility for tasks that require precision and dexterity.

COMFORT Latex Powder-Free Examination Gloves provide reliable protection against various contaminants, making them suitable for medical and other professional applications. Whether you're working in a healthcare setting, laboratory, or any environment where hygiene and protection are essential, these gloves deliver the performance you need.

In addition to their exceptional functionality, **COMFORT** Latex Powder-Free Examination Gloves are sourced from sustainable raw materials, promoting environmental responsibility. By choosing these gloves, you contribute to a greener future. Furthermore, the production process utilizes **100% renewable energy**, further reducing its carbon footprint.

KEY FEATURES:



Comfortable and Flexible:

Offers a slightly thinner construction for enhanced comfort while providing flexibility over 750% elongation.



Tactile Sensitivity:

Allows for precise movements and excellent tactile sensitivity, making these gloves ideal for tasks that require dexterity.



Reliable Protection:

Provides effective protection against various contaminants, ensuring a safe and hygienic environment.



Versatile Application:

Suitable for medical, laboratory, and professional settings where protection and comfort are paramount.



Sustainable Sourcing and Production:

Made from sustainable raw materials and produced using **100% renewable energy**, promoting environmental sustainability.



Comply to



Length
Average thickness at palm (Single wall)
Tensile Strength
Force at Break
Elongation

XS-S : Min 220mm, M-XL : Min 230mm
Min 0.05mm
18MPa | 14MPa
-
650% | 500%

Median ≥ 240mm
-
-
6.0N | 6.0N
-

Median ≥ 240mm
0.10mm
27MPa | 25MPa
7.5N | 7.0N
790% | 840%



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