



# SPECTRUM™ Latex Powder-Free Examination Gloves



## Lock Steady Grip

Hold your tools with confidence



## Soft & Comfort

Like wearing silk



## High Flexibility

over 700% elongation



Color

Latex White,  
Black,  
Ocean Blue

Single wall thickness  
(finger) **typical**  
value **5.1 mil (0.13 mm)**

Superb  
protection against  
**viral penetration**

Conforms to  
contour of hand

Balanced of  
strength, **comfort**  
& **flexibility.**

**240 mm** length

Food contact  
compliance



• **Finger micro textured**  
superb overall grip

• **High haptic**  
sensation

• **Ability to**  
reseal

• **MDR**  
**CLASS 1**



• **PPE CAT III**

CE 2777



• **PPE CAT I**

CE



ISO  
11193-1

EN  
455

ASTM  
D3578



**Medical Grade**

Comply with global  
Medical device regulations.

*Natural gloves,*  
naturalize your protection,  
*nurture our world*

**100%**  
Renewable Energy

Low Carbon  
Production

Sustainable  
Sourcing

**USAGE**  
(highlight)



Hospital



Dental



Laboratory



Janitorial



Industry



Food



# SPECTRUM™ Latex Powder-Free Examination Gloves

## The epitome of *comfort, flexibility, sustainability and superior grip.*

These gloves offer an exceptional level of comfort and flexibility, with an elongation capability **over 700%**. They provide a snug fit that allows for natural hand movements and enhanced dexterity, ensuring optimal performance in various tasks.

SPECTRUM Latex Examination Gloves are not only known for their comfort and flexibility but also for their remarkable grip. The latex material offers supreme grip due to its inherent properties, providing more friction than nitrile gloves. This enhanced grip allows for better control and precision, particularly in tasks that require a firm hold and dexterity.

In addition to their exceptional qualities, SPECTRUM Latex Examination Gloves prioritize sustainability. They are crafted from natural, renewable materials, making them a more environmentally conscious choice. The manufacturing process utilizes **100% renewable energy**, resulting in a **low carbon footprint**. These gloves are also naturally **biodegradable**, further reducing their impact on the environment. By choosing SPECTRUM Latex Examination Gloves, you contribute to a more sustainable future without compromising on performance.

KEY FEATURES:



### Comfort and Flexibility:

Exceptional comfort and flexibility with an elongation capability over 700%, allowing for natural hand movements and enhanced dexterity.



### Superior Grip:

The latex material provides supreme grip with its inherent properties, offering more friction than nitrile gloves. This enhanced grip ensures better control and precision in various tasks.



### Sustainable Choice:

Crafted from natural, renewable materials and produced with 100% renewable energy, offering a low carbon footprint. They are also naturally biodegradable.



### Versatile Application:

Suitable for medical, food handling, and general protection, making them a versatile choice for various industries.



<b>Comply to</b>			
<b>Length</b>	XS-S : Min 220mm, M-XL : Min 230mm	Median ≥ 240mm	Median ≥ 240mm
<b>Average thickness at palm (Single wall)</b>	Min 0.05mm	-	0.11mm
<b>Tensile Strength</b>	BEFORE AGING: 18 MPa   AFTER AGING: 14 MPa	-	BEFORE AGING: 27 MPa   AFTER AGING: 26 MPa
<b>Force at Break</b>	-	BEFORE AGING: 6.0N   AFTER AGING: 6.0N	BEFORE AGING: 8.1N   AFTER AGING: 7.7N
<b>Elongation</b>	BEFORE AGING: 650%   AFTER AGING: 500%	-	BEFORE AGING: 780%   AFTER AGING: 750%

Scan for more information

Scan for sustainability

E-Document QR code

[glove\\_global@sritranggroup.com](mailto:glove_global@sritranggroup.com)

[www.sritranggloves.com](http://www.sritranggloves.com)