

# Serix Navy – Latex Powder Free Examination Gloves

## Product Specs



### Description

- Serix Navy disposable 100% latex examination gloves are manufactured at the highest quality standards & offer increased protection and excellent biological barrier
- Easy to put on and take off thanks to their coefficient of friction
- Due to their close-fitting design and finger textured, they can be used with high dexterity, including wet environments
- Serix Navy Latex Powder Free Examination Gloves are used in all areas where personnel are at risk of contamination.
- Tested and certified as a medical device according to EN 455

### Areas of use

- Hospitals, Laboratories, Clinics
- Health Care
- Dentistry and veterinary applications
- Food production and processing
- Cosmetics Industry

### Advantages

- Ambidextrous and feature a tight-fitting design and textured fingers that provides better movement and handling
- Higher grip and more comfort
- Ideal for slippery working environment
- Permanent availability & extra fast delivery

### Storage

Store in a cool, dry place. Opened box should be shielded from exposure to direct sun or fluorescent lighting.

### Specifications

Manufacturer	TG Medical SDN BHD				
EC-REP	Top Glove Europe GmbH				
Brand	Serix Navy				
Color	White				
Material	100% Latex, Powder Free				
Length	min. 240 mm				
Thickness	0,11 (±0,02) mm. (fingers) 0,10 (±0,02) mm. (palm)				
Size	XS	S	M	L	XL
Palm width (mm)	≤80	80 ±10	95 ±10	110 ±10	≥110
Glove weight (g)	4,6	5,1	5,7	6,2	7,0
Resistance	6 N				
AQL Value 1,5	Yes				
Textured	Fingers & Palm				
Packaging	1 ctn = 100 gloves x 10 boxes				
Box size	215 x 120 x 70 mm				
Sterilization	Non-Sterile, Single Use Only				
Medical Device	Yes, Class I				
Ambidextrous	Yes				

### Certifications and Standards

EN 455 - 1, 2, 3, 4
CE 93/42/CEE, ISO 2859
ISO 10993-1, 5, EN ISO 10993: 10, 11, ISO 10993: 12, 23
EN ISO 374-5: 2016, EN374-4:2013
EN ISO 374-1: 2016/Type B (KPT)
EN 420: 2003 + A1:2009 (Palm Protection)
CE2777 comply to PPE Regulation 2016/425 Cat III

