

# Serix Navy - Nitrile Examination Gloves

## Product Specs



### Description

- Serix Navy disposable 100% nitrile examination gloves are manufactured at the highest quality standards & offer increased protection and excellent chemical resistance
- Stronger against punctures and tears than latex gloves
- 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 Nitrile Gloves are used in all areas where personnel are at risk of contamination. Particularly suitable for people who are hypersensitive to glove powder or with allergies to latex proteins
- 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
- Suitable for individuals with latex sensitivity/allergies
- Ideal for use in food processing and food service
- Antiperspirant
- Permanent availability & extra fast delivery
- Multilanguage text on box (EN, RO, IT, PL, ES, GR, DE, CZ, BG)

### Specifications

Manufacturer	TG Medical SDN BHD				
EC-REP	Top Glove Europe GmbH				
Brand	Serix Navy				
Color	Blue				
Material	100% Nitrile, Powder Free				
Length	min. 240 mm				
Thickness	0,09 (±0,02) mm. (fingers) 0,07 (±0,02) mm. (palm)				
Size	XS	S	M	L	XL
Palm width (mm)	76	84	94	105	113
Glove weight (g) (± 3)	2,9	3,1	3,5	3,9	4,1
Resistance	6 N				
AQL Value 1,5	Yes				
Textured	Fingers				
Packaging	1 ctn = 100 gloves x 10 boxes				
Box size	200 x 110 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
ASTM D6319-19, 6124-06 (2017)
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

