

# NEOBEX EXTENDED CUFF

Nitrile Examination Glove (4.0 mil)

12 inches

- Sky-blue color
- Improves user and product protection
- Robust design for superior durability
- Polyurethane coating for easy donning and removal
- Beaded cuff to reduce glove roll down and ripping



In the heart of the Covid-19 pandemic, where markets were struggling to meet global demand faced with shortages and supply difficulties Neobex created its own brand of medical gloves. In partnership with Hongray LTD, to be part of the movement to bring safe and quality medical equipment closer together and facilitate access to safe and quality medical equipment.

This product is an economical and effective choice to protect against unwanted, dangerous, and potentially infectious diseases in environments with the highest risk of contagion. These gloves have been specially developed with a 12-inch sleeve to offer additional protection for the harsh hospital environment where it is essential to protect healthcare workers from infection or disease so that they can continue to play their heroic role in complete safety.



Size	S	M	L	XL
Item Number	1021000B	1021000C	1021000D	1021000E
Length (mm)	290	290	290	290
Width (mm)	80±10	95±10	110±10	120±10
Thickness	Cuff : 0.07 mm / Finger : 0.12 mm / Palm : 0.09 mm			
Physical Properties	Tensile strength : minimum 14 MPa			
	Elongation : minimum 500 %			
Pinholes	AQL 1.5			
Lot Split	10 %	40 %	40 %	10 %
Count	100 gloves/box			
Certifications	<ul style="list-style-type: none"> <li>• Meets EN455, EN374 standard</li> <li>• Meets ASTM D6319 standard specification</li> </ul>			

**Storage & Handling** • Store in a cool, dry place. Avoid excessive heat (40°C, 104°F). Shiel open box from direct sun and fluorescent light.

**Chemo Therapy Permeation** • Yes\*  
Chemical permeation and chemotherapy drug resistance data will be provided upon request. Users are advised to review the material safety data

**Product Features** • Produced with distilled water for a silky feeling

- Not made with natural rubber latex
- Anti-static properties
- Low levels of extractables and particles
- Textured fingers tips for good grip

