


Protexis™

Latex Blue with Neu-Thera®

Sterile Latex Powder-Free Surgical Gloves
with Emollient Coating



Protexis™ Latex Blue with Neu-Thera® Surgical Gloves



A smart foundation.

Protexis™ Latex Blue with Neu-Thera® surgical gloves are an ideal base layer in a double-gloving system. The Neu-Thera® emollient coating soothes the skin, while their blue color helps alert the wearer to potentially dangerous perforations.

The protection wearers need

- Powder-free, natural rubber latex^{7,8,11}
- Ideal foundation layer or underglove when double-gloving
- Distinct blue color aids in alerting wearers to perforations in the outer glove

The performance wearers want

- Exclusive Neu-Thera® emollient coating aids in wet and dry donning, promotes skin moisturization and supports hand hygiene compliance
- Exclusive hand mold with an independent thumb design allows for an anatomical fit and more natural movement in the fingers, thumb and palm
- Proprietary interlocking, beaded cuff design reduces roll-down

Double-gloving: Recommended protection

- AORN recommends double-gloving during invasive procedures¹
- ACS recommends the universal adoption of the double-glove technique for surgeons and scrub personnel²
- AAOS recommends double-gloving during all surgical procedures and to change the outer pair of gloves at least every two hours³
- CDC recommends double-gloving to reduce contact with patients' blood and body fluids⁴



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Backed by the expertise of Cardinal Health, Protexis™ Latex Blue with Neu-Thera® surgical gloves meet all relevant FDA and ASTM standards, including those for physical dimensions⁵, physical properties⁵ and freedom from holes⁶. Documentation and testing data are available upon request.

Material: Natural rubber latex with nitrile polymer and Neu-Thera® emollient coatings

Protein: Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)^{7,10}

Powder-Free: Powder residue limit < 2.0 milligrams (mg)⁸

Dimensions (target)

Length: 12 in / 305 mm

Thickness

- Finger: 8.7 mils / 0.22 mm
- Palm: 7.9 mils / 0.20 mm
- Cuff: 7.1 mils / 0.18 mm

Puncture resistance (cuff): ≥5N⁹

Freedom from holes: 0.65 AQL

Properties (before aging)

Tensile Strength: ≥ 24 MPa

Stress @ 500% elongation (modulus): ≤ 5.5 MPa

Ultimate Elongation (elasticity): ≥ 750%

Ordering information

Size	Catalog no.
5 ½	2D72LU55
6	2D72LU60
6 ½	2D72LU65
7	2D72LU70
7 ½	2D72LU75
8	2D72LU80
8 ½	2D72LU85
9	2D72LU90

50 pairs per dispenser box,
4 boxes per case

The Protexis™ promise:

We protect so you can perform.

Protexis™ is the new brand name of the powder-free portfolio of surgical gloves from Cardinal Health. It represents our ongoing dedication to providing protection, performance and expertise so wearers can perform confidently and focus on their patients. All Protexis™ surgical gloves are uniquely designed for precision performance with special features that enable natural hand movement. Plus, they are the only surgical gloves backed by Cardinal Health's recognized expertise and commitment to cost-effective care.

Footnote:

1 Association of Perioperative Registered Nurses. Recommended practices for prevention of transmissible infections in the perioperative practice setting. Perioperative Standards and Recommended Practices. Denver, CO: AORN, Inc., 2011

2 ST-58: Statement on sharps safety. Bulletin of the American College of Surgeons. October 2007;92(10).
http://www.facs.org/fellows_info/statements/st-58.html

3 "Information statement 1018: Preventing the transmission of bloodborne pathogens." American Academy of Orthopedic Surgeons,
<http://www.aaos.org/about/papers/advismt/1018.asp>

4 Centers for Disease Control and Prevention, "Guideline for prevention of surgical site infection, 1999". Infection Control and Hospital Epidemiology. April 1999, 20(4):247-278.

5 In accordance with ASTM D 3577

6 Tested in accordance with ASTM D 5151

7 Tested in accordance with ASTM D 5712

8 Tested in accordance with ASTM D 6124

9 Tested in accordance with AS/NZS 4179, average test result = 8.4N

10 Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established.

11 Caution: This product contains natural rubber latex which may cause allergic reactions.



cardinalhealth.com/protexis

Cardinal Health
Surgical Gloves
1430 Waukegan Road
Waukegan, IL 60085