



Cardinal Health™ Protexis™ Surgical Gloves



PI with Neu-Thera™ Coating

Safety and comfort with Neu-Thera™ Emollient Coating

- Cardinal Health is the #1 synthetic glove leader¹
- Synthetic polyisoprene — not made from natural rubber latex
- 50 years of self-manufacturing expertise
- Dependable performance across a broad range of cases and tasks
- Enable wet and dry donning and promote skin moisturization² with Neu-Thera™ Emollient Coating
- Interlocking, beaded cuff design reduces roll-down
- Anatomical fit and natural movement due to proprietary hand mold with an independent thumb design

The Protexis™ PI with Neu-thera™ Surgical Glove combines our best-selling Protexis™ PI Surgical Glove with our unique Neu-Thera™ Emollient Coating — resulting in a multipurpose solution with enhanced donnability.[‡] The Neu-Thera™ Emollient Coating also aids in moisturizing skin during glove wear.²

Meets all relevant FDA and ASTM standards, including those for physical dimensions,* physical properties* and freedom from holes.† Documentation available upon request.

Clinical Application Matrix													
Department	General	Cardiovascular	Dental/Maxillofacial	Ear, Nose and Throat (ENT)	Endovascular	Labor & Delivery	Laparoscopic/Robotics	Neuro	Obstetrics	Ophthalmology	Orthopedics	Pediatrics	Plastics
	Thoracic	Urology	Vascular										
Protexis™ PI with Neu-Thera™ Surgical Gloves 2D73TE55-90	●	●	●	●	●	●	●	●	●	●	●	●	●

This table was developed by a group of clinicians. It reflects current best practices of surgical glove usage per application. Ultimately, it is up to the discretion of the clinician to choose the right glove for the procedure.



Product information

Cat. no.	Size	Length	Thickness*			Material	Color	Cuff type	Qty/bx	Qty/cs
			Finger	Palm	Cuff					
2D73TE55	5.5	11.3 in./ 287 mm	9.1 mil/ 0.23 mm	9.8 mil/ 0.25 mm	6.7 mil/ 0.17 mm	Synthetic polyisoprene (PI) with Neu-Thera™ Emollient Coating	 Cream	Beaded/ Rolled	50	200
2D73TE60	6									
2D73TE65	6.5									
2D73TE70	7	11.8 in./ 300 mm								
2D73TE75	7.5									
2D73TE80	8									
2D73TE85	8.5									
2D73TE90	9									

Properties (before aging)

Tensile strength (min)	≥ 17 MPa*
Stress at 500% elongation (modulus) (max)	≤ 7.0 MPa*
Ultimate elongation (elasticity) (min)	≥ 650%*
Puncture resistance (cuff) [†]	AV ≥ 5N
Freedom from holes [‡]	0.65 AQL*
Sterilization	Radiation
Accelerant	Zinc diethyldithiocarbamate (ZDEC), Zinc mercaptobenzothiazole (ZMBT), Diphenylguanidine (DPG)



Protect what matters
with Cardinal Health™
Protexis™ Surgical Gloves

Trust in high-quality gloves designed to protect both clinician and patient. Manufactured with strict quality controls and robust testing, you can depend on Protexis™ Surgical Gloves every time you enter the OR. Choose from a variety of comfortable, tactile options that can help support positive clinical outcomes. Rely on Protexis™ Surgical Gloves to help protect what matters most: you and your patients.

[†]In accordance with ASTM D 3577
[‡]Tested in accordance with ASTM D 5151
[‡]As compared to Protexis™ PI Surgical Gloves
^{*}Tested in accordance with AS/NZS 4179, min 5 N

References: 1. Synthetic Gloves Units, Clarivate, 2024 2. Data on file with Cardinal Health. California Skin Research Institute Study, Project Number 03-118.

