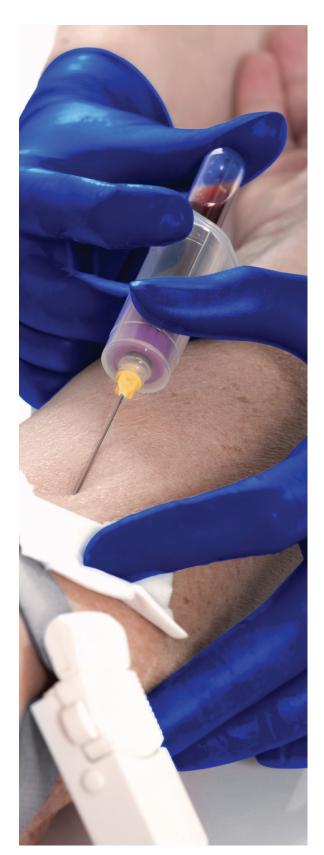


MICRO-THIN FOR ADVANCED COMFORT, FIT AND FEEL



MICRO-TOUCH Micro-Thin Nitrile examination gloves feature an advanced stretch formulation providing ultimate comfort and fit. With its high strength and excellent protection features, this glove is ideal for use in nearly all clinical settings. Featured in a 300 count box to help you go GREEN while driving operational efficiencies. More gloves in a box means less packaging waste into the environment.

Safety & Protection

Infection Control

Allergy Concerns. This examination glove is made of 100% nitrile. It does not contain natural rubber latex, thus addressing Type I (latex) allergy concerns.

Sterilization. This is a non-sterile examination glove.

Quality Benchmarks. Meets or exceeds ASTM examination glove standards. Manufactured within the quality guidelines of ISO 13485:2003, ISO 9001:2008 and FDA-QSR.

Cuff. Inverted, 240mm (average length) beaded cuff.

Resistance. Nitrile gloves are recommended for conditions where high strength and chemical protection are required.

Skin Protection

Powder-Free. To help eliminate powder-related complications and sensitivity.

Comfort & Fit

Hand Fatique

Stretchability (Modulus). Nitrile has high elasticity providing wearers with good comfort and fit.

Shape of Glove/Former. Ambidextrous.

Tactile Sensitivity

Optimal Feel. The advanced nitrile thin-film formulation facilitates optimal 'touch and feel' to the user, instilling confidence to conduct the procedure.

Dependability. The textured fingertips of the glove promote sure handling of materials and instruments, in both wet and dry application environments.

Memory. Nitrile has high elasticity and good memory allowing the film to adapt to the wearer's hand.

Grip

Application Driven. The textured fingertips of the glove provide extra protection for wet or dry grip, and promote sure handling of materials and instruments.





MICRO-THIN FOR ADVANCED COMFORT, FIT AND FEEL

TECHNICAL DATA

MICRO-TOUCH Micro-Thin Nitrile, Powder-Free, Latex-Free Medical Examination Gloves

Material 100% nitrile rubber (acrylonitrile/butadiene/methacrylic acid terpolymer). Not made from natural rubber latex.

Physical Properties (ASTM Requirements)

	Before Aging	After Aging
Freedom from Holes (inspection level 1)	1.5 AQL*	N/A
Tensile, MPa (p.s.i.) minimum	14.0 (2,030)	14.0 (2,030)
Elongation (%) minimum	500	400

Ansell manufacturing specifications meet or exceed ASTM specifications.

Color	Blue
Accelerators	Zinc Dibutyldithiocarbamate (ZDBC)
and Antioxidants	Zinc Diethyldithiocarbamate (ZDEC)
Donning Agent	None (Powder-Free)
Certification	In compliance with ASTM D6319-10, D6124, D5151-06, D6978-05, D3767, D412 and F1671-07 Manufacturing facility registered ISO 9001, ISO 13485
Powder Content**	<2 mg/glove
Country of Origin	Malaysia
Packaging	300 gloves/dispenser box - 10 dispenser boxes/case
Dispenser Dimensions	245 mm x 128 mm x 83 mm
Expiry Date	Three (3) years in a cool environment, shielded from ozone, UV light, and excessive heat.
Style	603431x

^{*}Acceptable Quality Level - Maximum % of gloves with holes under standard sampling and testing guidelines.

Dimensional Specifications

SIZE	Average length mm (inches)	Average Palm Width mm (inches)
X-Small	230 (9.06)	80 (3.2)
Small	230 (9.06)	85 (3.4)
Medium	230 (9.06)	95 (3.8)
Large	230 (9.06)	106 (4.2)
X-Large	230 (9.06)	115 (4.5)

Thickness (Single)

Data from Sampling	Average Thickness
Fingertip, mm (mils)	0.07 (2.8)
Palm, mm (mils)	0.05 (2.0)
Cuff, mm (mils)	0.04 (1.6)

Product Information

SIZE (identified inside glove)	Reorder Numbers
X-Small	6034310
Small	6034311
Medium	6034312
Large	6034313
X-Large	6034314



For additional information and samples, call Ansell on 1800 337 041 or visit us at www.medical.ansell.com.au



Level 3, 678 Victoria Street, Richmond, VIC 3121 Email: protection@ap.ansell.com



^{**}Per ASTM: maximum powder limit for powdered medical gloves is 10 mg/dm2; maximum for powder-free gloves is 2 mg/glove.