

SURGICAL GLOVE CATALOG




GAMMEX®

INNOVATIVE SURGICAL GLOVES


ENCORE®

ERGONOMIC SURGICAL GLOVES


Ansell

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Ansell Protects.

At Ansell, we understand, anticipate and respond to what you need in surgical gloves.

You asked for gloves that not only provide added protection, but also suit a variety of needs. We responded with a full line of quality surgical gloves that enable you to perform an unlimited scope of procedures. Each glove is designed to meet your needs, and all of our gloves offer comfort and reliable barrier protection. Whether you need latex, latex-free, or specialty gloves we have the right surgical gloves for you!

The Ansell commitment to innovation

Innovation is the application of better solutions to meet new requirements, unarticulated needs or existing market needs. Some of our latest innovations are:

HydraSoft Technology®



The Ansell HydraSoft Technology is applied on the internal surface of the glove and in direct contact with your skin. It is odorless and penetrates into hands to help repair damaged skin and provide robust protection against drying or cracking - the perfect antidote to harsh soap and scrubs.

SureFit Technology™



The Ansell SureFit Technology eliminates the “cuff roll-down” that typically happens while wearing impervious surgical gowns designed to prevent fluid penetration. By maintaining the surgical glove securely in place, SureFit Technology protects the integrity of the sterile field.

Dermashield Coating



The Ansell Dermashield coating - manufactured from a proprietary polyurethane polymer base provides enhanced donning capabilities for both wet and dry-hand donning.

Chemical Accelerator-Free

Ansell offers surgical gloves that protect against both Type I and Type IV allergies. Our GAMMEX Non-Latex and GAMMEX Non-Latex Sensitive surgical gloves are latex-free and chemical accelerator-free. The exclusive formulation eliminates chemical accelerants from the manufacturing process that are known to cause most Type IV allergic reactions.

For further information on new innovation refer to the Quick Reference Guide - pages 15-17.

INTRODUCTION

The Ansell Value Proposition

Ansell, an innovative leader in perioperative safety, offers a range of medical solutions to protect patients and healthcare workers, enhancing performance and raising the standard of care. Here's how we do it.

Our Products

Our clinically relevant portfolio of surgical gloves offers choice to match the requirements of the Healthcare Provider (HCP).

- Ansell has a rich heritage in glove design, with a century of industry milestones, innovations and manufacturing breakthroughs to our credit.
- Ansell is one of the first glove manufacturers to adopt a Six Sigma approach to operational excellence, ensuring across-the-board efficiencies and quality.
- Ansell has implemented World Class Manufacturing (WCM) as a holistic initiative toward operational excellence.

Our Service

We don't just sell products; we provide solutions to your specific needs.

- Our highly trained staff of sales representatives, clinical consultants, and customer service department are without equal in the industry.
- Ansell Guardian® — a proven way to improve safety and performance in your healthcare facility.
- Ansell addresses your needs with practical, actionable solutions.
- We offer online and classroom continuing educational programs (CEU's) designed to keep your RN's up to date on the latest glove technology, trends and healthcare issues.
- CEU courses are developed in collaboration with experts; it is balanced, scientifically sound, based on evidence, and meets national and institutional standards.
- Our one-of-a-kind 10-Step Evaluation Process is the most thorough and comprehensive in the industry.
- We strive to always have the right product in your hands at the right time.

Our Value

Some customers require creative solutions to short cycle replenishment. Ansell partners with its network of distributors to ensure efficient distribution.

- At Ansell, quality and value go hand in hand — we will work with you to maximize your facility's financial goals.
- Ansell teams up with you to provide customized logistical solutions, ensuring that your facility's individual requests are addressed timely and efficiently.
- We offer long-term Group Purchasing Organization (GPO) relationships. We understand special purchasing needs and provide value-added solutions.



SYNTHETIC, POWDER FREE SURGICAL GLOVES

GAMMEX Innovative Surgical Gloves

GAMMEX, the most innovative and technologically advanced line of surgical gloves, offers surgeons, OR nurses, surgical technicians, and patients the highest level of customized protection against external aggression, allergic skin reactions, and bacterial and viral contamination, regardless of the surgical environment. Offering a solution for every professional, makes GAMMEX the best-selling brand of surgical gloves worldwide; with a #1 position in Europe, Australia and New Zealand, as well as in key markets in Asia and the Middle East.

Ansell is a major glove manufacturer offering surgical gloves that protect against Type I and Type IV allergies. We offer gloves that are not made from natural rubber latex and that are chemical-accelerator free. That's because Ansell is committed to reducing glove allergenicity at every stage of the manufacturing process. Our synthetic gloves are also powder-free, so you get needed barrier protection without problems associated with glove powders.

All Ansell surgical gloves meet or exceed ASTM surgical glove standards, and are manufactured to quality management systems of ISO 9001, ISO 13485, FDA-QSR, and CE Certification.

Introducing the New Feel of Advanced Allergy Protection Featuring SENSOPRENE® Formulation

Ansell, the global leader in hand protection, is proud to introduce the GAMMEX Non-Latex Sensitive surgical glove, made with the revolutionary SENSOPRENE formulation. The SENSOPRENE non-latex, chemical accelerator-free formulation delivers a unique surgical glove offering unprecedented comfort and sensitivity with advanced allergy protection (both latex and chemical allergies) for healthcare workers

and patients. SENSOPRENE formulation is up to 30% thinner than our standard surgical gloves (while maintaining glove strength) to provide an unprecedented level of sensitivity and comfort for healthcare workers worldwide.

Not only does SENSOPRENE formulation deliver market-leading sensitivity, it also provides advanced allergy protection. Free of both latex proteins and chemical accelerators, SENSOPRENE formulation reduces the risk of both Type I (latex) and Type IV (chemical) allergies. Clinical evidence reveals that 33% of glove-related allergic reactions in the medical sector are chemical-based¹ while 17% are latex-related².

The GAMMEX Non-Latex Sensitive surgical glove is a unique and complete solution, suitable for any surgical need and all allergenic profiles. It addresses key end-user requirements — fit, comfort, grip, strength, resistance, as well as providing unrivalled sensitivity and allergy protection.

For over 100 years, Ansell has delivered market-leading solutions, to support and empower healthcare workers and protect patients worldwide. An approach based on innovation and technological advancement is key to our business.

We were the first company to introduce a chemical accelerator-free surgical glove and, with the new SENSOPRENE formulation, we are again setting a new standard for allergy management in the healthcare industry.

With more than 100 million pairs of GAMMEX surgical gloves used annually in hospitals worldwide, our insight is second to none. We know and anticipate our end-users requirements and continually strive to not just meet, but exceed them.

¹ Types of eczema: hand dermatitis. EczemaNet Website. http://skincarephysicians.com/eczemanet/hand_dermatitis.htm. Update December 7, 2006. Accessed July 20, 2011.

² Filon FL, Bosco A, Fiorito A, Negro C, Barbing P. Latex symptoms and sensitization in health care workers. *Int Arch Occup Environ Health*. 2001;74:219-223.



SYNTHETIC POWDER-FREE SURGICAL GLOVES

GAMMEX Non-Latex



- Made from a unique non-latex neoprene formulation and chemical accelerator-free, providing protection from both latex (Type I) and chemical (Type IV) allergies.
- Because this glove is made from non-latex neoprene, wearers experience a more secure fit that provides greater comfort without bagginess, similar to that of natural rubber latex.
- Suitable for all surgical procedures.
- FDA approved for handling chemotherapy drugs**.

SIZE	CATALOG #	INTERNAL #
5 1/2	8511	100689
6	8512	100690
6 1/2	8513	100691
7	8514	100692
7 1/2	8515	100693
8	8516	100695
8 1/2	8517	100696
9	8518	100697

50 Pairs/Dispenser Box 4 Boxes/Case

GAMMEX Non-Latex Sensitive



- Made with SENSOPRENE formulation, it is designed for the ultimate sensitivity and comfort. Free of natural rubber latex and chemical accelerators, it helps reduce the risk of both latex (Type I) and chemical (Type IV) allergies for healthcare workers and patients
- A major innovation in non-latex, chemical accelerator-free glove formulation, SENSOPRENE allows for superior sensitivity while maintaining glove strength
- Ideal for sensitive procedures including microsurgery, ophthalmic, plastics and vascular
- FDA approved for handling chemotherapy drugs**.

SIZE	CATALOG #	INTERNAL #
5 1/2	20277255	113664
6	20277260	113665
6 1/2	20277265	113666
7	20277270	113668
7 1/2	20277275	113669
8	20277280	113670
8 1/2	20277285	113671
9	20277290	113672

50 Pairs/Dispenser Box 4 Boxes/Case

GAMMEX Non-Latex PI



- Powder-free and made from synthetic polyisoprene. This glove delivers all the performance characteristics of natural rubber latex, without the risk of natural rubber latex sensitization.
- Light green in color for instant identification as not made from natural rubber latex, reducing the risk of Type I allergy to both HCPs and patients.
- FDA approved for handling chemotherapy drugs**.

SIZE	CATALOG #	INTERNAL #
5 1/2	20685255	100715
6	20685260	100716
6 1/2	20685265	100717
7	20685270	100718
7 1/2	20685275	100719
8	20685280	100720
8 1/2	20685285	100721
9	20685290	100723

50 Pairs/Dispenser Box 4 Boxes/Case

GAMMEX Non-Latex PI White



- Powder-free and made from synthetic polyisoprene. This glove delivers all the performance characteristics of natural rubber latex without the risk of natural rubber latex sensitization.
- Features a special surface treatment to provide extra grip than a standard polyisoprene surgical glove.
- Safe for HCPs and patients with latex (Type I) allergies.

SIZE	CATALOG #	INTERNAL #
5 1/2	20685755	110731
6	20685760	110732
6 1/2	20685765	110733
7	20685770	110734
7 1/2	20685775	110735
8	20685780	110736
8 1/2	20685785	110737
9	20685790	110738

50 Pairs/Dispenser Box 4 Boxes/Case

GAMMEX Non-Latex PI Textured White



- Powder-free and made from synthetic polyisoprene. This glove delivers all the performance characteristics of natural rubber latex without the risk of natural rubber latex sensitization.
- Features a textured finish for superior grip and handling without sacrificing tactile sensitivity and feel.
- A textured finish means exceptional reliability when using instruments that require greater gripping capability. Designed to provide a greater degree of grip.

SIZE	CATALOG #	INTERNAL #
5 1/2	20688255	119379
6	20688260	119380
6 1/2	20688265	119381
7	20688270	119382
7 1/2	20688275	119383
8	20688280	119384
8 1/2	20688285	119385
9	20688290	119386

50 Pairs/Dispenser Box 4 Boxes/Case

GAMMEX Non-Latex PI Moisturizing



- Powder-free and made from synthetic polyisoprene. The glove is designed as a micro-thin moisturizing surgical glove that minimizes the risk of Type I latex allergic reactions and restores and improves hands.
- Features Ansell HydraSoft Technology to restore moisture and rehydrate skin.
- Ideal for delicate procedures in ophthalmic, micro, and cardiovascular surgery that require a high level of tactile sensitivity and dexterity while providing outstanding strength and barrier protection.
- Can also serve as an underglove.

SIZE	CATALOG #	INTERNAL #
5 1/2	20685555	101010
6	20685560	101011
6 1/2	20685565	101012
7	20685570	101013
7 1/2	20685575	101014
8	20685580	101015
8 1/2	20685585	101018
9	20685590	101019

50 Pairs/Dispenser Box 4 Boxes/Case

**Specific chemical resistance data available upon request: 1-800-952-9916. Gloves used for protection against chemotherapy drugs must be selected specifically for the type of chemicals used. Review material safety data sheets for the chemicals being used to determine the required level of protection.



SYNTHETIC POWDER-FREE SURGICAL GLOVES

GAMMEX Non-Latex PI Micro



- Powder-free and made from synthetic polyisoprene. This glove offers exceptional dexterity, tactile sensitivity, and at the same time, outstanding strength and barrier protection.
- Ideal for delicate procedures in ophthalmic, micro, and cardiovascular surgery without the risks associated with natural rubber latex sensitization.
- Can also serve as an underglove.
- Green color for easy identification of a glove breach.

SIZE	CATALOG #	INTERNAL #
5 1/2	20687255	100732
6	20687260	100733
6 1/2	20687265	100734
7	20687270	100735
7 1/2	20687275	100736
8	20687280	100737
8 1/2	20687285	100738
9	20687290	100739

50 Pairs/Dispenser Box 4 Boxes/Case

GAMMEX Non-Latex PI Micro White



- Powder-free and made from synthetic polyisoprene. The glove offers exceptional dexterity, tactical sensitivity, and at the same time, outstanding strength and barrier protection.
- Ideal for delicate procedures in ophthalmic, micro, and cardiovascular surgery without the risks associated with natural rubber latex sensitization.
- These gloves feature a special surface treatment to provide extra grip.

SIZE	CATALOG #	INTERNAL #
5 1/2	20685955	101651
6	20685960	101652
6 1/2	20685965	101653
7	20685970	101654
7 1/2	20685975	101655
8	20685980	101656
8 1/2	20685985	101657
9	20685990	101658

50 Pairs/Dispenser Box 4 Boxes/Case

GAMMEX Non-Latex PI Ortho



- An ultra-thick powder-free synthetic polyisoprene glove which withstands the rigors of high risk, trauma and reconstructive procedures. Offers enhanced fit, comfort and protection against natural rubber latex allergies.
- Over 40% thicker than our standard polyisoprene synthetic gloves. They are recommended when extra protection and puncture resistance is needed.
- FDA approved for handling chemotherapy drugs**.

SIZE	CATALOG #	INTERNAL #
6	20686560	100740
6 1/2	20686565	100741
7	20686570	100742
7 1/2	20686575	100743
8	20686580	100744
8 1/2	20686585	101020
9	20686590	100745

50 Pairs/Dispenser Box 4 Boxes/Case



LATEX, POWDER FREE SURGICAL GLOVES

Ergonomic Surgical Gloves

The presence of glove powder can be a real problem in surgical suites. There is overwhelming evidence that documents the potential negative effects of powders on both patients and healthcare workers. Ansell was the first major company to address powder-related concerns with a diverse line of surgical gloves to enable a totally powder-free environment. That's why we offer a full line of quality natural rubber latex*, powder-free surgical gloves for effective barrier protection as well as reducing the risk of post-operative complications.

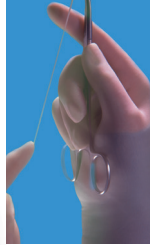
All of Ansell's latex, powder-free surgical gloves meet or exceed ASTM surgical glove standards, and are manufactured to quality management systems of ISO 9001, ISO 13485, FDA-QSR, and CE Certification.

Optimum Comfort and Dexterity for Any Surgical Procedure

ENCORE surgical gloves are designed and engineered for surgeons, OR nurses, and surgical technicians seeking protection and safety with advanced levels of ergonomics, dexterity, and comfort during surgery. The ENCORE brand affords the kind of hand protection that elevates users' confidence and performance during surgery.

The proprietary design and manufacturing process of ENCORE gloves results in an ergonomic shape that helps prevent hand fatigue and cramping, and provides a natural, effortless fit and feel. The ENCORE brand also delivers exceptional control and grip for precise handling of instruments to support surgical performance. Encore gloves provide a secure barrier against bloodborne pathogens and other harmful agents to provide peace of mind and satisfy the needs of every surgical procedure.

ENCORE Acclaim®



- Ansell's premier powder-free surgical glove made from natural rubber latex*. The glove's thickness allows for a comfortable fit and excellent tactile sensitivity during surgical procedures in a single or double-gloving environment.
- Its smooth finish provides worry-free instrument and suture control, and its low protein levels help reduce the risk of latex sensitization in healthcare workers and patients.
- FDA approved for handling chemotherapy drugs**.

SIZE	CATALOG #	INTERNAL #
5 1/2	5795000	100707
6	5795001	100708
6 1/2	5795002	100709
7	5795003	100710
7 1/2	5795004	100711
8	5795005	100712
8 1/2	5795006	100713
9	5795007	100714

50 Pairs/Dispenser Box 4 Boxes/Case

ENCORE



- This natural rubber latex*, powder-free surgical glove has a textured finish for superior grip and handling, and its low allergen levels help reduce the risk of latex sensitization in healthcare workers and patients.
- A textured finish means unequalled reliability when using instruments that require greater gripping capability.
- The thickness of these gloves is optimized for the best balance of protection and tactile sensitivity, all while allowing for a comfortable fit during the majority of surgical procedures.
- FDA approved for handling chemotherapy drugs**.

SIZE	CATALOG #	INTERNAL #
5 1/2	5785000	100698
6	5785001	100699
6 1/2	5785002	100700
7	5785003	100701
7 1/2	5785004	100702
8	5785005	100703
8 1/2	5785006	100704
9	5785007	100705

50 Pairs/Dispenser Box 4 Boxes/Case

ENCORE MicroOptic®



- Powder-free and made from natural rubber latex*. This surgical glove offers exceptional dexterity and tactile sensitivity, and, at the same time, outstanding strength and barrier protection.
- Ideal for delicate procedures in ophthalmic, micro, and cardiothoracic surgery.
- Its micro-thickness allows for comfortable double-gloving, and its brown color reduces glare from surgical lights.
- Can also serve as an underglove.

SIZE	CATALOG #	INTERNAL #
5 1/2	5787000	100665
6	5787001	100666
6 1/2	5787002	100669
7	5787003	100670
7 1/2	5787004	100671
8	5787005	100672
8 1/2	5787006	100673
9	5787007	100674

50 Pairs/Dispenser Box 4 Boxes/Case

ENCORE Orthopaedic



- This natural rubber latex*, powder-free surgical glove is ultra-thick to withstand the rigors of high-risk, trauma, and reconstructive procedures.
- Features a textured finish for superior grip when handling instruments and sutures, and the brown color reduces glare from surgical lighting.
- 30% thicker than our standard powder-free surgical gloves. Recommended when extra protection and puncture resistance is needed.
- FDA approved for handling chemotherapy drugs**.

SIZE	CATALOG #	INTERNAL #
6	5788001	100675
6 1/2	5788002	100676
7	5788003	100677
7 1/2	5788004	100678
8	5788005	100689
8 1/2	5788006	100680
9	5788007	100681

50 Pairs/Dispenser Box 4 Boxes/Case

ENCORE HydraSoft®

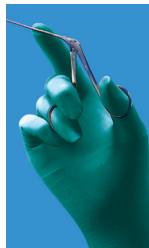


- This natural rubber latex*, powder-free surgical glove is designed to retain moisture and rehydrate your skin, despite continual glove wearing and frequent contact with astringent hand cleaners and disinfectants.
- Helps keep your skin moist, supple and fulfilling its natural barrier function.
- Features Ansell HydraSoft Technology.
- Can also serve as an underglove.

SIZE	CATALOG #	INTERNAL #
5 1/2	2018655	100724
6	2018660	100725
6 1/2	2018665	100726
7	2018670	100727
7 1/2	2018675	100728
8	2018680	100729
8 1/2	2018685	100730
9	2018690	100731

50 Pairs/Dispenser Box 4 Boxes/Case

ENCORE Underglove



- Powder-free and made from natural rubber latex*. This surgical glove offers exceptional dexterity, tactile sensitivity, outstanding strength and barrier protection when double-gloving is required.
- Features Ansell's HydraSoft Technology which utilizes two moisturizers: skin-friendly glycerine, which attracts and retains water, and dimethicone, which prevents the skin from drying out.
- Teal color for easy identification of a glove breach.
- Developed and manufactured for easy and comfortable double-gloving.
- Can be used as an underglove or for individual use.

SIZE	CATALOG #	INTERNAL #
5 1/2	2018455	100993
6	2018460	100994
6 1/2	2018465	100995
7	2018470	100996
7 1/2	2018475	100997
8	2018480	100998
8 1/2	2018485	100999
9	2018490	101000

50 Pairs/Dispenser Box 4 Boxes/Case

No Powder™



- The No Powder surgical glove is powder-free and made from natural rubber latex*.
- The glove has a straight, reinforced cuff for extra coverage and protection on the forearm and a textured finish for superior grip and handling of instruments and sutures.
- A textured finish means unequalled reliability when using instruments that require greater gripping capability.
- This glove can be used as an under glove or an over glove depending upon the users preference.

SIZE	CATALOG #	INTERNAL #
6	8602	100683
6 1/2	8603	100684
7	8604	100685
7 1/2	8605	100686
8	8606	100687
8 1/2	8607	100688
9	8608	100954

50 Pairs/Dispenser Box 4 Boxes/Case

LATEX, POWDERED SURGICAL GLOVES



Our extensive line of latex, powdered surgical gloves provides a variety of glove types for all procedures. Each Ansell glove is carefully designed to address specific healthcare protection needs.

All of Ansell's latex, powdered surgical gloves meet or exceed ASTM surgical glove standards, and are manufactured to quality management systems of ISO 9001, ISO 13485, FDA-QSR, and CE Certification.

LATEX, POWDERED SURGICAL GLOVES

Sensi-Touch®



- Powdered and made from natural rubber latex*. This surgical glove is 12 inches in length, with a straight, reinforced cuff for extra coverage and protection on the forearm. The glove's latex formulation provides superior strength and its design helps reduce hand fatigue.
- USP absorbable dusting powder that allows for smooth donning during dry or damp applications as well as double gloving.

SIZE	CATALOG #	INTERNAL #
5 1/2	7821	100876
6	7822	100877
6 1/2	7823	100878
7	7824	100879
7 1/2	7825	100880
8	7826	100882
8 1/2	7827	100883
9	7828	100884

50 Pairs/Dispenser Box 4 Boxes/Case

The Original Perry® Style 42®



- Powdered and made from natural rubber latex*. This surgical glove provides uncompromising quality and durability. Its satin-smooth finish provides maximum tactile sensitivity and is produced with advanced technology to reduce powder and protein levels.
- USP absorbable dusting powder that allows for smooth donning during dry or damp applications as well as double gloving.

SIZE	CATALOG #	INTERNAL #
5 1/2	5711100	100635
6	5711101	100636
6 1/2	5711102	100637
7	5711103	100638
7 1/2	5711104	100640
8	5711105	100641
8 1/2	5711106	100642
9	5711107	100643

50 Pairs/Dispenser Box 4 Boxes/Case

Perry® Orthopaedic



- This natural rubber latex*, powdered surgical glove provides extra protection with increased thickness, strength, and tear and puncture resistance. The glove ensures peak performance during high-risk, trauma, and reconstructive procedures.
- USP absorbable dusting powder that allows for smooth donning during dry or damp applications as well as double gloving.
- Brown in color to reduce glare from surgical lighting.

SIZE	CATALOG #	INTERNAL #
6	5721311	100644
6 1/2	5721312	100645
7	5721313	100646
7 1/2	5721314	100647
8	5721315	100648
8 1/2	5721316	100649
9	5721317	100650

50 Pairs/Dispenser Box 4 Boxes/Case

Neutralon®



- This natural rubber latex*, powdered surgical glove is brown in color to reduce glare from surgical lighting, and the micro-thin polymer inner membrane allows for easy dry and damp-hand donnability.
- USP absorbable dusting powder that allows for smooth donning during dry or damp applications as well as double gloving.
- This glove is recommended for surgical procedures requiring protection and tactile sensitivity.

SIZE	CATALOG #	INTERNAL #
5 1/2	5355	100886
6	5360	100887
6 1/2	5365	100888
7	5370	100889
7 1/2	5375	100890
8	5380	100891
8 1/2	5385	100892
9	5390	100894

50 Pairs/Dispenser Box 2 Boxes/Case

*Caution these products contain natural rubber latex which may cause allergic reactions.

SPECIALTY GLOVES

Selecting a glove that maintains both skin and barrier integrity is key. Whether you require superb dexterity, excellent tactile sensitivity or extra protection of a highly specialized nature, Ansell has a solution with a series of specialized products to meet specific protective needs.

Radiation Attenuation



- Ansell's Radiation Attenuation Glove is used to shield hands from the harmful effects of scattered radiation exposure during fluoroscopic procedures.
- This glove is made with bismuth oxide in natural rubber latex* and is powder-free and lead-free.
- A textured finish means unequalled reliability when using instruments that require greater gripping capability.
- The extra thickness of this glove is optimized for the best balance of protection and tactile sensitivity, all while allowing for a comfortable fit.
- Internal chlorination to enhance dry and damp-hand donnability and recommended to be an overglove because of its textured finish.

SIZE	CATALOG #	INTERNAL #
6 1/2	20873065	100868
7	20873070	100869
7 1/2	20873075	100870
8	20873080	100871
8 1/2	20873085	100872
9	20873090	100873

1 Sterile Pair/Package 5 Pairs/Case

BEAM ENERGY LEVEL	SKIN DOSE REDUCTION
60 kVp	58%
80 kVp	49%
100 kVp	41%
130 kVp	35%

Cut-Resistant Glove Liners



- Ansell Cut-Resistant Glove Liners are made with Spectra® polyethylene fiber and provide superior cut-resistance*** and protection during rigorous procedures.
- The liners are classified as personal protection equipment, not as a medical device.
- The Cut-Resistant Glove Liners are sterile, and it is recommended that they be worn between two powder-free surgical gloves during surgical procedures.
- The cuff of each glove carries a grid to enable wearers to monitor the number of times the glove has been rewashed and resterilized.
- ASTM Cut: level 2.

SIZE	CATALOG #	INTERNAL #
X-Small	5789910	101149
Small	5789911	101150
Medium	5789912	101151
Large	5789913	101152
X-Large	5789914	101153

1 Sterile Pair/Package 5 Pairs/Case



ATTRIBUTE	GAMMEX NON-LATEX		GAMMEX NON-LATEX SENSITIVE		GAMMEX NON-LATEX PI		GAMMEX NON-LATEX PI WHITE		GAMMEX NON-LATEX PI TEXTURED WHITE		GAMMEX NON-LATEX PI MOISTURIZING		GAMMEX NON-LATEX PI MICRO		GAMMEX NON-LATEX MICRO WHITE		GAMMEX NON-LATEX PI ORTHO	
	5.5	8511	5.5	20277255	5.5	20685255	5.5	20685755	5.5	20688255	5.5	20685555	5.5	20687255	5.5	20685955	6	20686560
Size and Catalog #	6	8512	6	20277260	6	20685260	6	20685760	6	20688260	6	20685560	6	20687260	6	20685960		
	6.5	8513	6.5	20277265	6.5	20685265	6.5	20685765	6.5	20688265	6.5	20685565	6.5	20687265	6.5	20685965	6.5	20686565
	7	8514	7	20277270	7	20685270	7	20685770	7	20688270	7	20685570	7	20687270	7	20685970	7	20686570
	7.5	8515	7.5	20277275	7.5	20685275	7.5	20685775	7.5	20688275	7.5	20685575	7.5	20687275	7.5	20685975	7.5	20686575
	8	8516	8	20277280	8	20685280	8	20685780	8	20688280	8	20685580	8	20687280	8	20685980	8	20686580
	8.5	8517	8.5	20277285	8.5	20685285	8.5	20685785	8.5	20688285	8.5	20685585	8.5	20687285	8.5	20685985	8.5	20686585
	9	8518	9	20277290	9	20685290	9	20685790	9	20688290	9	20685590	9	20687290	9	20685990	9	20686590
		Non-Latex		Non-Latex		Non-Latex		Non-Latex		Non-Latex		Non-Latex		Non-Latex		Non-Latex		Non-Latex
Material		Neoprene		Neoprene		Polyisoprene		Polyisoprene		Polyisoprene		Polyisoprene		Polyisoprene		Polyisoprene		Polyisoprene
		Powder-Free		Powder-Free		Powder-Free		Powder-Free		Powder-Free		Powder-Free		Powder-Free		Powder-Free		Powder-Free
Donning Agent		Dermashield Coating		Dermashield Coating		Dermashield Coating		Dermashield Coating		Dermashield Coating		Dermashield Coating		Dermashield Coating		Dermashield Coating		Dermashield Coating
FDA approved for handling chemotherapy drugs**	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	No	No	No	No	Yes	Yes
Contains Accelerators	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Suitable for Single Gloving	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Suitable for Double Gloving	Yes	Yes		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Double Gloving Recommended Position	Both Outer or Inner Glove	Both Outer or Inner Glove	Both Outer or Inner Glove	Both Outer or Inner Glove	Both Outer or Inner Glove	Both Outer or Inner Glove	Outer Glove	Outer Glove	Outer Glove	Outer Glove	Inner Glove	Inner Glove	Inner Glove	Inner Glove	Both Outer or Inner Glove	Outer Glove	Outer Glove	Outer Glove
Hydrasoft Technology	No	No	No	No	No	No	No	No	No	No	Yes	Yes	Yes	No	No	No	No	No
SureFit Technology Non-Cuff Roll Down	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Cuff Style	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff
Grip Level	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	High	High	Very High	Low	Low	Low	Low	Low	Moderate	Moderate	High	High
Thickness	Micro Thickness	Micro Thickness	Micro Thickness	Micro Thickness	Regular Thickness	Regular Thickness	Regular Thickness	Regular Thickness	Regular Thickness	Regular Thickness	Micro Thickness	Micro Thickness	Micro Thickness	Micro Thickness	Micro Thickness	Micro Thickness	Ortho Thickness	Ortho Thickness
Finger Thickness (mils)	7.9	7.9	5.9	5.9	8.7	8.7	9.4	9.4	9.1	9.1	7.9	7.9	7.9	7.9	7.5	7.5	13.4	13.4
Cuff Thickness (mils)	6.3	6.3	5.5	5.5	7.1	7.1	7.5	7.5	7.1	7.1	5.5	5.5	5.5	5.7	5.7	5.7	10.2	10.2
Minimum Length (inches)	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6
Texture	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth	Textured	White	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth
Color	Dark Green	Dark Green	White	White	Light Green	Light Green	White	White	White	White	Green	Green	Green	Green	White	White	Light Green	Light Green
AQL*	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Case Configuration	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case	200 Pairs/ 50 pairs/ 4 Boxes/Case

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LATEX, POWDER SURGICAL GLOVES

GLOVE COMPARISON GUIDE

ATTRIBUTE	SENSI-TOUCH		THE ORIGINAL PERRY STYLE 42		PERRY ORTHOPAEDIC		NEUTRALON	
Size and Catalog #	5.5	7821	5.5	5711100	6	5721311	5.5	5355
	6	7822	6	5711101			6	5360
	6.5	7823	6.5	5711102	6.5	5721312	6.5	5365
	7	7824	7	5711103	7	5721313	7	5370
	7.5	7825	7.5	5711104	7.5	5721314	7.5	5375
	8	7826	8	5711105	8	5721315	8	5380
	8.5	7827	8.5	5711106	8.5	5721316	8.5	5385
	9	7828	9	5711107	9	5721317	9	5390
Latex/Non-Latex	Latex		Latex		Latex		Latex	
Material	Natural Rubber Latex		Natural Rubber Latex		Natural Rubber Latex		Natural Rubber Latex	
Powder/Powder-Free	Powdered		Powdered		Powdered		Powdered	
Donning Agent	Absorbable dusting powder, USP		Absorbable dusting powder, USP		Absorbable dusting powder, USP		Absorbable dusting powder, USP	
FDA approved for handling chemotherapy drugs**	No		No		No		No	
Contains Accelerators	Yes		Yes		Yes		Yes	
Suitable for Single Gloving	Yes		Yes		Yes		Yes	
Suitable for Double Gloving	Yes		Yes		Yes		Yes	
Double Gloving Recommended Position	Both Outer or Inner Glove		Both Outer or Inner Glove		Outer Glove		Both Outer or Inner Glove	
Hydrasoft Technology	No		No		No		No	
SureFit Technology Non-Cuff Roll Down	No		No		No		No	
Cuff Style	Straight, reinforced cuff		Beaded		Beaded		Beaded	
Grip Level	Moderate		Moderate		Moderate		Moderate	
Thickness	Regular Thickness		Regular Thickness		Ortho Thickness		Regular Thickness	
Finger Thickness (mils)	9.4		8.7		12.6		8.9	
Cuff Thickness (mils)	8.7		6.3		9.1		6.5	
Minimum Length (inches)	11.7		11.0		11.0		10.2	
Texture	Smooth		Smooth		Smooth		Smooth	
Color	White		White		Brown		Brown	
AQL*	1		1		1		1	
Case Configuration	200 Pairs 50 pairs/Dispenser Box 4 Boxes/Case		200 Pairs 50 pairs/Dispenser Box 4 Boxes/Case		200 Pairs 50 pairs/Dispenser Box 4 Boxes/Case		100 Pairs 50 pairs/Dispenser Box 2 Boxes/Case	

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