



SURGICAL GLOVE CATALOG


Innovative Surgical Gloves


Ergonomic Surgical Gloves



Contents

Introduction 3-4

GAMMEX® Synthetic, Powder-Free Surgical Gloves 5

• GAMMEX® Non-Latex	6
• GAMMEX® Non-Latex Sensitive	6
• GAMMEX® Non-Latex PI Green	7
• GAMMEX® Non-Latex PI	7
• GAMMEX® Non-Latex PI Textured	8
• GAMMEX® Non-Latex PI Underglove	8
• GAMMEX® Non-Latex PI Micro	9
• GAMMEX® Non-Latex PI Ortho	9
• GAMMEX® Non-Latex Radiation Attenuation	10
• GAMMEX® Cut-Resistant Glove Liners	10

ENCORE® Latex, Powder-Free Surgical Gloves 11

• ENCORE® Latex Acclaim™	12
• ENCORE® Latex Textured	12
• ENCORE® Latex Micro	13
• ENCORE® Latex Ortho	13
• ENCORE® Latex Moisturizing	14
• ENCORE® Latex Underglove	14
• ENCORE® Sensi-Touch® PF	15
• ENCORE® Perry Style 42® PF	15
• ENCORE® Radiation Attenuation Glove	16
• NO POWDER™	16

Glove Comparison Guide 17-19

INTRODUCTION

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™

HydraSoft Technology™ is a water based, odorless coating that is absorbed into the hands to rehydrate dry, damaged skin and provide strong protection against drying and cracking.



DermaShield® Coating

This coating is made from a proprietary polyurethane polymer base and provides enhanced donning capabilities for both wet and dry hand donning.



SureFit Technology™

This technology eliminates cuff roll-down, helping protect the integrity of the sterile field.



Chemical Accelerator-Free

100% Chemical Accelerator-Free neoprene options for more comprehensive Type IV chemical allergy protection.

For further information on new innovation refer to the Glove Comparison Guide - pages 17-19.

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 enhance safety and performance in your healthcare facility.
- Ansell addresses your needs with practical, actionable solutions.
- We offer online and classroom continuing educational programs (CEUs) designed to keep your RNs 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 as well as 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.
- Ansell is committed to conducting operations in an environmentally responsible manner while striving to sustain the goals of the company. The company will continually assess the impacts of its operations to protect and improve on the environment and promote environmental awareness with its employees.



SYNTHETIC, POWDER-FREE SURGICAL GLOVES

GAMMEX® Innovative Surgical Gloves

GAMMEX®, the most innovative and technologically advanced line of surgical gloves, offers surgeons, O.R. nurses, surgical technicians, and patients the highest level of customized protection against external aggression, allergic skin reactions, along with 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. Ansell is committed to reducing glove allergenicity at every stage of the manufacturing process. Our synthetic gloves are also powder-free, so you receive barrier protection without problems associated with glove powders.

All of Ansell's synthetic, 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.

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 (against 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, empower, and protect both healthcare workers and 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 not just to meet, but to 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 neoprene formulation and chemical accelerator-free, providing protection from both latex (Type I) and chemical (Type IV) allergies.
- Because this glove is made from 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	PRODUCT CODE	PACKAGING
5 1/2	8511	50 Pairs/ Dispenser Box 4 Boxes/Case
6	8512	
6 1/2	8513	
7	8514	
7 1/2	8515	
8	8516	
8 1/2	8517	
9	8518	



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 eliminates the risk of latex (Type I) and reduces the risk of 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	PRODUCT CODE	PACKAGING
5 1/2	20277255	50 Pairs/ Dispenser Box 4 Boxes/Case
6	20277260	
6 1/2	20277265	
7	20277270	
7 1/2	20277275	
8	20277280	
8 1/2	20277285	
9	20277290	



**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 Green



- 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 ease in identification of a glove breach. 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	PRODUCT CODE	PACKAGING
5 1/2	20685255	50 Pairs/ Dispenser Box 4 Boxes/Case
6	20685260	
6 1/2	20685265	
7	20685270	
7 1/2	20685275	
8	20685280	
8 1/2	20685285	
9	20685290	

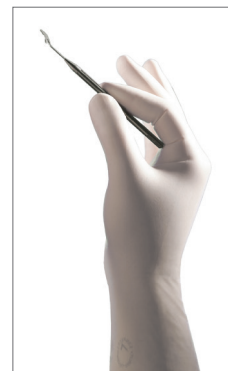


GAMMEX® Non-Latex PI



- 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.
- Features a special surface treatment to provide an enhanced grip compared to a standard polyisoprene surgical glove.
- Safe for HCPs and patients with latex (Type I) allergies.

SIZE	PRODUCT CODE	PACKAGING
5 1/2	20685755	50 Pairs/ Dispenser Box 4 Boxes/Case
6	20685760	
6 1/2	20685765	
7	20685770	
7 1/2	20685775	
8	20685780	
8 1/2	20685785	
9	20685790	



**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 Textured



- 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.
- A textured finish means exceptional reliability when using instruments.
- Specially designed to provide a greater degree of grip.

SIZE	PRODUCT CODE	PACKAGING
5 1/2	20688255	50 Pairs/ Dispenser Box 4 Boxes/Case
6	20688260	
6 1/2	20688265	
7	20688270	
7 1/2	20688275	
8	20688280	
8 1/2	20688285	
9	20688290	



GAMMEX® Non-Latex PI Underglove



- 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 be used as a standalone gloving option.
- Green in color for ease in identification of a glove breach.

SIZE	PRODUCT CODE	PACKAGING
5 1/2	20687255	50 Pairs/ Dispenser Box 4 Boxes/Case
6	20687260	
6 1/2	20687265	
7	20687270	
7 1/2	20687275	
8	20687280	
8 1/2	20687285	
9	20687290	





SYNTHETIC, POWDER-FREE SURGICAL GLOVES

GAMMEX® Non-Latex PI Micro



- 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	PRODUCT CODE	PACKAGING
5 1/2	20685955	50 Pairs/ Dispenser Box 4 Boxes/Case
6	20685960	
6 1/2	20685965	
7	20685970	
7 1/2	20685975	
8	20685980	
8 1/2	20685985	
9	20685990	



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 are needed.

SIZE	PRODUCT CODE	PACKAGING
6	20686560	50 Pairs/ Dispenser Box 4 Boxes/Case
6 1/2	20686565	
7	20686570	
7 1/2	20686575	
8	20686580	
8 1/2	20686585	
9	20686590	





SYNTHETIC, POWDER-FREE SURGICAL GLOVES

GAMMEX® Non-Latex Radiation Attenuation



- Used to shield hands from the harmful effects of scattered radiation exposure during fluoroscopic procedures.
- Made from synthetic polyisoprene and are safe for latex-sensitive (Type I) healthcare professionals and patients.
- The extra 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.
- These gloves are classified as a personal protective shield and are not a medical device. The gloves must be used in combination with medical gloves if they may come in contact with blood or other bodily fluids.

BEAM ENERGY LEVEL	ATTENUATION
60 kVp	60%
80 kVp	51%
100 kVp	43%
130 kVp	38%

SIZE	PRODUCT CODE	PACKAGING
6 1/2	20873565	5 Pairs/ Dispenser Box
7	20873570	
7 1/2	20873575	
8	20873580	
8 1/2	20873585	
9	20873590	

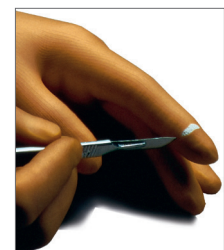


GAMMEX® Cut-Resistant Glove Liners



- Ansell's cut-resistant glove liners are knitted using Dyneema® Diamond yarn and provide superior cut resistance and protection during rigorous procedures.
- These gloves are sterile, and it is recommended that they be worn between two powder-free surgical gloves during surgical procedures.
- ASTM Cut level 2

SIZE	PRODUCT CODE	PACKAGING
X-Small	5789910	5 Pairs/ Dispenser Box 4 Boxes/Case
Small	5789911	
Medium	5789912	
Large	5789913	
X-Large	5789914	





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.

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



LATEX, POWDER-FREE SURGICAL GLOVES

ENCORE® Latex Acclaim™



- Ansell's premier powder-free surgical glove made from natural rubber latex*. This 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	PRODUCT CODE	PACKAGING
5 1/2	5795000	50 Pairs/ Dispenser Box 4 Boxes/Case
6	5795001	
6 1/2	5795002	
7	5795003	
7 1/2	5795004	
8	5795005	
8 1/2	5795006	
9	5795007	

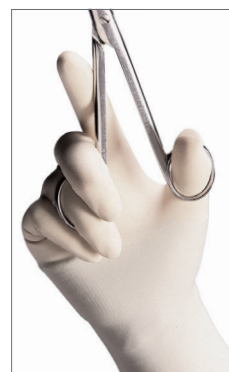


ENCORE® Latex Textured



- 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 surgical procedures.

SIZE	PRODUCT CODE	PACKAGING
5 1/2	5785000	50 Pairs/ Dispenser Box 4 Boxes/Case
6	5785001	
6 1/2	5785002	
7	5785003	
7 1/2	5785004	
8	5785005	
8 1/2	5785006	
9	5785007	



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

**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.



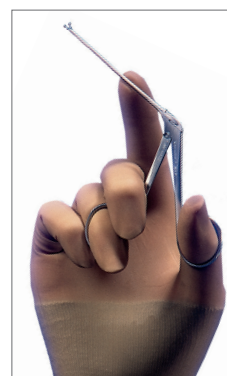
LATEX, POWDER-FREE SURGICAL GLOVES

ENCORE® Latex Micro



- This powder-free, natural rubber latex* 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	PRODUCT CODE	PACKAGING
5 1/2	5787000	50 Pairs/ Dispenser Box 4 Boxes/Case
6	5787001	
6 1/2	5787002	
7	5787003	
7 1/2	5787004	
8	5787005	
8 1/2	5787006	
9	5787007	



ENCORE® Latex Ortho



- 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.

SIZE	PRODUCT CODE	PACKAGING
6	5788001	50 Pairs/ Dispenser Box 4 Boxes/Case
6 1/2	5788002	
7	5788003	
7 1/2	5788004	
8	5788005	
8 1/2	5788006	
9	5788007	



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



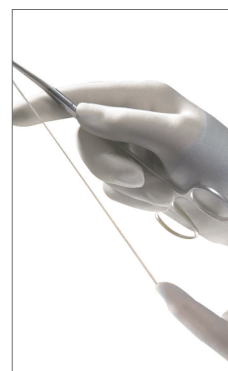
LATEX, POWDER-FREE SURGICAL GLOVES

ENCORE® Latex Moisturizing



- 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 able to fulfill its natural barrier function.
- Features HydraSoft Technology™.

SIZE	PRODUCT CODE	PACKAGING
5 1/2	2018655	50 Pairs/ Dispenser Box 4 Boxes/Case
6	2018660	
6 1/2	2018665	
7	2018670	
7 1/2	2018675	
8	2018680	
8 1/2	2018685	
9	2018690	

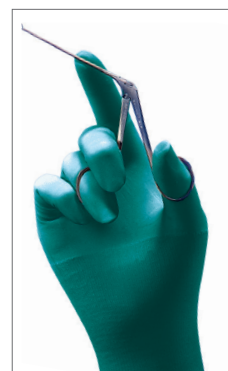


ENCORE® Latex Underglove



- This powder-free, natural rubber latex* surgical glove offers exceptional dexterity, tactile sensitivity, outstanding strength and barrier protection when double-gloving is required.
- Features HydraSoft Technology™
- 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	PRODUCT CODE	PACKAGING
5 1/2	2018455	50 Pairs/ Dispenser Box 4 Boxes/Case
6	2018460	
6 1/2	2018465	
7	2018470	
7 1/2	2018475	
8	2018480	
8 1/2	2018485	
9	2018490	



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



LATEX, POWDER-FREE SURGICAL GLOVES

ENCORE® Sensi-Touch® PF



- Powder-free and made from natural rubber latex* with a smooth finish.
- Anatomic curved former designed specifically by Ansell for a more natural fit and less hand fatigue.
- Features the addition of a beaded cuff to help prevent cuff roll down.
- Features a polymer coating for superb donning.

SIZE	PRODUCT CODE	PACKAGING
5 1/2	7821PF	50 Pairs/ Dispenser Box 4 Boxes/Case
6	7822PF	
6 1/2	7823PF	
7	7824PF	
7 1/2	7825PF	
8	7826PF	
8 1/2	7827PF	
9	7828PF	



ENCORE® Perry Style 42® PF



- Powder-free and made from natural rubber latex* with a smooth finish.
- Anatomic curved former designed specifically by Ansell for a more natural fit and less hand fatigue.
- 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.
- Coated with polymer for fast and easy donning and a smooth finish.

SIZE	PRODUCT CODE	PACKAGING
5 1/2	5711100PF	50 Pairs/ Dispenser Box 4 Boxes/Case
6	5711101PF	
6 1/2	5711102PF	
7	5711103PF	
7 1/2	5711104PF	
8	5711105PF	
8 1/2	5711106PF	
9	5711107PF	

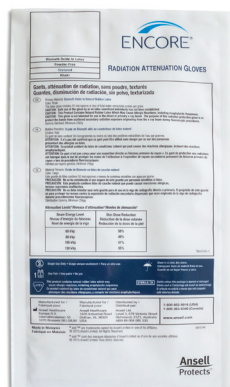


*Caution: These products contain natural rubber latex which may cause allergic reactions.



LATEX, POWDER-FREE SURGICAL GLOVES

ENCORE® Radiation Attenuation Glove



- Ansell's ENCORE® 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 as an overglove because of its textured finish.

BEAM ENERGY LEVEL	ATTENUATION
60 kVp	58%
80 kVp	49%
100 kVp	41%
130 kVp	35%

SIZE	PRODUCT CODE	PACKAGING
6 1/2	20873065	1 Sterile Pair/ Package 5 Pairs/Case
7	20873070	
7 1/2	20873075	
8	20873080	
8 1/2	20873085	
9	20873090	



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 underglove or an overglove depending upon the user's preference.

SIZE	PRODUCT CODE	PACKAGING
6	8602	50 Pairs/ Dispenser Box 4 Boxes/Case
6 1/2	8603	
7	8604	
7 1/2	8605	
8	8606	
8 1/2	8607	
9	8608	



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

[illegible]

[illegible]



LATEX, POWDER-FREE SURGICAL GLOVES GLOVE COMPARISON GUIDE

ATTRIBUTE	ENCORE® SENSI-TOUCH® PF		ENCORE® PERRY STYLE 42" PF		NO POWDER™	
Size and Catalog #	5.5	7821PF	5.5	5711100PF	6	8602
	6	7822PF	6	5711101PF		
	6.5	7823PF	6.5	5711102PF	6.5	8603
	7	7824PF	7	5711103PF	7	8604
	7.5	7825PF	7.5	5711104PF	7.5	8605
	8	7826PF	8	5711105PF	8	8606
	8.5	7827PF	8.5	5711106PF	8.5	8607
	9	7828PF	9	5711107PF	9	8608
		Latex		Latex		Latex
Material	Natural Rubber Latex		Natural Rubber Latex		Natural Rubber Latex	
Donning Agent	Polymer Coating		Polymer Coating		None	
FDA approved for handling chemotherapy drugs**	No		No		No	
Contains Accelerators	Yes		Yes		Yes	
Suitable for Single Gloving	Yes		Yes		Yes	
Suitable for Double Gloving	Yes		Yes		No	
Double Gloving Recommended Position	Both Outer or Inner Glove		Both Outer or Inner Glove		Outer Glove	
HydraSoft Technology™	No		No		No	
SureFit Technology™ Non-Cuff Roll Down	No		No		No	
Cuff Style	Beaded		Beaded		Straight, Reinforced Cuff	
Grip Level	Moderate		Moderate		Very High	
Thickness	Regular Thickness		Regular Thickness		Regular Thickness	
Finger Thickness (mils)	8.3		8.3		9.1	
Cuff Thickness (mils)	5.9		5.9		9.8	
Minimum Length (inches)	11.2		11.2		11.6	
Texture	Smooth		Smooth		Textured	
Color	White		White		Beige	
AQL	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	

**For additional information and samples, call Ansell
at 800-952-9916 or visit us at www.ansell.com**

Ansell Healthcare Products LLC
111 Wood Avenue South, Suite 210
Iselin, NJ, 08830, U.S.A.
Phone: (855) 868-5540

Ansell,[®] and [™] are trademarks owned by Ansell Limited or one of its affiliates, except as noted. Six Sigma[®] is a trademark owned by Motorola, Inc. Dyneema[®] is a trademark of DSM. Use of this trademark is prohibited unless strictly authorized. US Patented and US and non-US Patents Pending: www.ansell.com/patentmarking
© 2016 Ansell Limited. All Rights Reserved.

BR130 10/2016

