Ansell

GAMMEX® PI Radiation Attenuation

SPECIALTY GLOVES

Polyisoprene sterile gloves, protecting hands from risks of scattered radiation exposure



- **Enhanced scattered radiation protection:** Suitable for use with C-Arms, these lead-free gloves reduce skin-dose exposure to scattered radiation by 63.0%, compared to just 1%** with standard surgical gloves
- **Assured dexterity and tactile sensitivity:** Ansell's proprietary, soft, malleable polyisoprene formulation ensures the dexterity, tactile sensitivity and comfort needed for image-guided interventional procedures (fluoroscopy)
- **Reduced allergy risks:** These sterile, non-latex gloves eliminate the risk of a Type I latex allergy while their non-sensitizing formulation excludes chemical accelerators known to cause allergic contact dermatitis
- **Strengthened grip:** These black specialty gloves also feature a textured finish for good grip control

**Wagner LK, Mulhern OR. Radiation-attenuating surgical gloves: effects of scatter and secondary electron production. Radiology.1996;200(1):45–48
IMPORTANT: These gloves are classified as a personal protective shield and are not a medical device. They must be used in combination with medical gloves if they come in contact with blood
or other bodily fluids.
CAUTION: These radiation attenuation gloves are designed to protect hands from scattered radiation exposure originating from the X-ray beam during fluoroscopic procedures. They are not intended for use in direct or primary X-ray beams.

Recommended For

- Protecting hands from image guided interventional procedures (fluoroscopy)
- Protection from Type I latex allergy in HCW's or patients



GAMMEX®
Innovation that Protects

Driven by innovation, GAMMEX® surgical gloves are engineered to respond to the evolving user needs of the surgical community. Featuring unique formulations and cutting-edge technologies, ergonomic comfort and superior protection, healthcare workers around the world entrust their hands to ours.

Ansell

GAMMEX® PI Radiation Attenuation

SPECIALTY GLOVES

PRODUCT INFORMATION	
Material	Polyisoprene with Tungsten
Powder Content	Powder-Free
Color	Black
Thickness	Standard
Cuff Style	Straight
External Glove Surface	Textured Fingertips
Internal Glove Surface	Chlorinated
Allergy Prevention	Latex (Type I)
Grip Level	Moderate
Double Gloving Recommendation	Underglove
Tested For Use With Chemotherapy Drugs	No, not tested in accordance with ASTM D6978
Freedom from Holes (Inspection level I)	0.65 AQL
Sterile	Yes
Product Standards	ASTM F2547, EN 455 Part 2, EN 61331-1
Quality / Environmental Standards	ISO 11137-Part 1, ISO 13485, ISO 14001, ISO 9001
Packaging	5 pairs per box; 4 boxes per carton/case; 20 pairs per carton/case
Shelf Life	3 years
Storage Instructions	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.

ORDERING INFORMATION						
Size	6.5	7	7.5	8	8.5	9
Product Code	20873565	20873570	20873575	20873580	20873585	20873590

Contact your Ansell representative for ordering or more information.

North America
US Tel: 800 952 9916
CA Tel: 844 494 7854
Email: insidesalesus@ansell.com
Sandel US Tel: 866 764 3327
Sandel email: sandel-cs@ansell.com

Central & South America
Tel: +52(442) 296 20 50
Email: cslac@ansell.com
Brazil
Tel: +55-11-3356-3100
Email: latam.medical@ansell.com

Europe, Middle East & Africa
Tel: +32 (0) 2 528 74 00
Email: info@ansell.eu
Asia Pacific
Tel: +603 8310 6688
Email: apac.medical@ansell.com

India
Tel: +91 22 38124500
Email: info.india@ansell.com
Australia & New Zealand
Tel: +61 3 9270 7270
Email: protection@ap.ansell.com
China
Tel: +86(21) 3827 5005
Email: infochina@ansell.com

ansell.com

Ansell, ® and ™ are trademarks owned by Ansell Limited or one of its affiliates. US Patented and US and non-US Patents Pending: www.ansell.com/patentmarking.
© 2022 Ansell Limited. All Rights Reserved.