

## GAMMEX® PI Hybrid

SURGICAL GLOVES

# Hybrid synthetic surgical gloves offering the comfort of polyisoprene and strength of neoprene

- Enhanced comfort and durability: Made with Ansell's
  proprietary synthetic blend technology, these non-latex surgical
  gloves combine the latex-like comfort of polyisoprene (PI) with the
  durability of neoprene so wearers experience the best of both
  worlds
- Reduced allergy risks: Being a non-latex surgical glove,
   GAMMEX<sup>®</sup> PI Hybrid eliminates the risk of a latex allergy while a range of allergens\* known to cause allergic contact dermatitis are eliminated
- Certified ergonomic performance: This PI surgical glove is certified by United States Ergonomics with a reported 32.3% reduction of hand muscle effort\*\*
- Double gloving advantage: This semi-transparent glove is an excellent outer glove for double gloving with a colored under glove to offer easy breach detection
- Chemo-tested: ASTM D6978 tested and may be used with a range of chemo drugs\*\*\*
- \*Free from natural rubber latex proteins and do not contain Zinc 2-mercaptobenzothiazole (ZMBT), Diphenylguanidine (DPG) and cetylpyridinium chloride (CPC)
- \*\* When compared to bare hand performance
- \*\*\*Contact Ansell Customer Service for specific chemotherapy drug permeation times and recommendations

#### Recommended For

- Easy identification of a glove breach
- Protection from Type I latex allergy in HCW's or patients
- Use as an outer glove when double gloving

#### FEATURED TECHNOLOGIES













### GAMMEX<sup>®</sup> Innovation that Protects

Driven by innovation, GAMMEX<sup>®</sup> 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.



## **GAMMEX**® PI Hybrid

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| Material                                   | PI   | PI (Polyisoprene), Neoprene (Polychloroprene)   |  |  |  |  |  |  |
|--|--|---|--|--|--|--|--|--|
| Powder Content                             | Po   | Powder-Free   |  |  |  |  |  |  |
| Color                                      | Natural  |   |  |  |  |  |  |  |
| Thickness                                  | St   | Standard  |  |  |  |  |  |  |
| Cuff Style                                 | Ве   | Beaded with SUREFIT™ Technology   |  |  |  |  |  |  |
| External Glove Surfa                       | ternal Glove Surface Smooth with Micro-Textured Finish |   |  |  |  |  |  |  |
| Internal Glove Surfa                       | ce Po  | Polymer Coated with DERMASHIELD™ Technology   |  |  |  |  |  |  |
| Allergy Prevention                         | La   | Latex (Type I)  |  |  |  |  |  |  |
| Grip Level                                 | Me   | Moderate  |  |  |  |  |  |  |
| Double Gloving<br>Recommendation           | O  | Outer glove   |  |  |  |  |  |  |
| Tested For Use With Chemotherapy Drugs     |  | Yes, in accordance with ASTM D6978 and US FDA cleared   |  |  |  |  |  |  |
| Freedom from Holes<br>(Inspection level I) |  | 0.65 AQL  |  |  |  |  |  |  |
| Sterile                                    |  | Yes   |  |  |  |  |  |  |
| Product Standards                          |  | AS/NZS 4179, ASTM D3577, ASTM D6978, ASTM D7160, ASTM F739, EN 16523-1, EN 455 1-4, EN ISO 21420:2020, EN ISO 374-1:2016, EN ISO 374-5:2016, ISO 10282, JIS T9107 |  |  |  |  |  |  |
| Quality / Environmental<br>Standards       |  | EN 556, ISO 11137-Part 1, ISO 13485, ISO 14001, ISO 9001  |  |  |  |  |  |  |
| Packaging                                  |  | 50 pairs per box; 4 boxes per carton/case; 200 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.  |  |  |  |  |  |  |
| Vulcanization Chemical<br>Accelerators     |  | Zinc Dibutyldithiocarbamate (ZDBC), Zinc Diethyldithiocarbamate (ZDEC), Sodium di-n-butyldithiocarbamate (SDBC), Xanthogen Polysulphides                          |  |  |  |  |  |  |
| ORDERING INFOR                             | MATION   |   |  |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |

#### Contact your Ansell representative for ordering or more information.

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