

GAMMEX[®]

Latex Micro

Formerly GAMMEX[®] PF Micro-Thin[™]



Thin Latex
Surgical Gloves

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Ansell
Protects[™]



GAMMEX® Latex Micro

GAMMEX® Latex Micro gloves combine all that you love about GAMMEX® Latex Sensitive gloves with advanced properties associated with GAMMEX® Latex gloves. Now you can have the benefits of increased sensitivity combined with superior donning.

Special features

- Powder-free latex providing the best clinical practice with less post-operative sequelae, more cost effective.*
- Textured finger and palm area for enhanced grip, both wet and dry.
- DermaShield® Coating (animal-free) polymer lining with hydrophilic and hydrophobic elements facilitates damp donning and intra-operative changes.
- Excellent moisture control which maintains glove shape, fit and feel and reducing risk of electrosurgical shock.
- P.E.A.R.L. (Protein and Endogenous Allergen Reduction Leaching) wash technology delivers low levels of residual proteins and chemicals, reducing the risk of latex and chemical sensitisation.

Glove type

- Tan coloured, natural rubber latex to reduce light glare under operative lights.
- Powder-free, DermaShield® Coating with finely controlled surface treatment to ensure excellent donning, double donning and consistent wet and dry grip.

Shape features

- Made on a straight finger former for best fit and feel.
- Thinner and shaped finger pads improving finger sensitivity and surgical finesse.
- Enlarged thumb ball reduces working resistance, and wrist pressures, when double donned.
- Textured under surface of fingers and palm for maximum grip.

- Smooth upper surface to reduce friction with instrumentation and tying sutures.
- Graduated palm thickness to reduce hand working pressures.
- Relocated thumb ball reduces working resistance when double donned.

Cuff features

- SureFit® technology straight cuff with sticky band for improved gown sleeve grip.
- Cuff printing of brand, size and L (left) and R (right) for easy identification.

Quality standards

- Statistically water tested to an AQL of 0.65 before packaging for pinholes.
- Carries the CE Mark, conforms to EN 455, ISO 10282, AS/NZS 4179 and ASTM D 3577.
- Gamma irradiation sterilised.
- Manufactured in compliance with ISO 13485 and FDA QSR standards.

Ordering Information

| EBOS Code: | Size: | Packaging: |
|------------|-------|--|
| 35004532 | 5.5 | 50 pairs/box 4 boxes/carton 200 pairs/carton |
| 35004533 | 6 | |
| 35004534 | 6.5 | |
| 35004535 | 7 | |
| 35004536 | 7.5 | |
| 35004537 | 8 | |
| 35004538 | 8.5 | |
| 35004539 | 9 | |



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