

Classic
surgical sterile
powdered latex gloves
Next generation



Technical characteristics:

- Made of natural latex. White-transparent color.
- The newly developed dipping process guarantees constant wall thickness from fingers to cuff. This results in ideal tactile sensitivity and less hand fatigue during even longer operations.
- Sempermed's manufacturing process complies with all international quality standards and guarantees the required Acceptable Quality Level of 1.5.
- The new compounding of the Natural Rubber Latex and production technology result in a higher force at break and therefore in a higher safety.
- The micro-rough surface of palm and fingers ensures excellent sensitivity, a safe grip and good control over surgical instruments, even when wet.
- The multiple washing process makes the natural latex glove very comfortable to wear.
- Long conical shaft with the rolled edge provides a safe border to the surgical gown.
- The glove is lightly powdered with pure corn starch which makes it easy to don.
- Sterilized with gamma radiation.

| Parameters | Glove size | | | | | | | |
|----------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|--|
| | 6,0 | 6,5 | 7,0 | 7,5 | 8,0 | 8,5 | 9,0 | |
| Length (mm) | 260 | 260 | 270 | 270 | 270 | 280 | 280 | |
| Width (mm) | 77±5 | 83±5 | 89±5 | 95±5 | 102±6 | 108±6 | 114±6 | |
| Thickness (mm) | 0,15-0,20 | 0,15-0,20 | 0,15-0,20 | 0,15-0,20 | 0,15-0,20 | 0,15-0,20 | 0,15-0,20 | |

Marking and labeling are made in Ukrainian and comply with all requirements of standards.

The product is registered in Ukraine and allowed to use in medical practice.

Derma PF
surgical sterile
powder-free latex gloves
For sensitive hands



Technical characteristics:

- Made of natural latex. White-transparent color.
- This powder-free glove provides improved safety for staff, patients and visitors as there are no powder-related dermatological, allergic and toxic health risks.
- Sempermed's manufacturing process complies with all international quality standards and guarantees the required Acceptable Quality Level of 1.5.
- The new compounding of the Natural Rubber Latex and production technology result in a higher force at break and therefore in a higher safety.
- The better grip allows to combine safety, tactical properties and instrument guidance.
- The micro-rough surface of palm and fingers ensures excellent sensitivity, a safe grip and good control over surgical instruments, even when wet.
- With its synthetic inner coating the glove is easy to put on due to its patented net structure.
- Long conical shaft with the rolled edge provides a safe border to the surgical gown.
- Sterilized with gamma radiation.

| Parameters | Glove size | | | | | | | |
|----------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|--|
| | 6,0 | 6,5 | 7,0 | 7,5 | 8,0 | 8,5 | 9,0 | |
| Length (mm) | 265 | 265 | 275 | 275 | 275 | 280 | 280 | |
| Width (mm) | 77±5 | 83±5 | 89±5 | 95±5 | 102±6 | 108±6 | 114±6 | |
| Thickness (mm) | 0,19-0,25 | 0,19-0,25 | 0,19-0,25 | 0,19-0,25 | 0,19-0,25 | 0,19-0,25 | 0,19-0,25 | |

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