

NitriSkin Plus Nitrile Surgical Glove

12" Powder-Free Sterile Surgical Gloves

The NitriSkin Plus Nitrile Surgical gloves contain no natural rubber latex proteins. It's soft highly elastic formulation provides the maximum in comfort, fit and protection, while offering exceptional sensitivity. Hand specific and Textured finished.

- Our NitriSkin Plus Surgical Gloves will offer you the protection of Nitrile and feeling of latex sensitivity.
- Featuring an advanced stretch formulation providing you with comfort for extended periods.
- Soft, highly elastic formulation provides the maximum in comfort, fit, and protection.
- Perfect for USP 797 and 800 standards compliance for pharmacy compounding and sterile processing.
- Meets and exceeds NIOSH recommendations for Fentanyl.
- Meets both ASTM D6978-05 and USP 800 Standards for use of chemotherapy gloves when handling hazardous drugs*



Item No.	Description	Size	Packaging
MGS5060	NitraCare Nitrile PF Exam Glove	6.0	25 pairs/box 4 boxes/case
MGS5065	NitraCare Nitrile PF Exam Glove	6.5	25 pairs/box 4 boxes/case
MGS5070	NitraCare Nitrile PF Exam Glove	7.0	25 pairs/box 4 boxes/case
MGS5075	NitraCare Nitrile PF Exam Glove	7.5	25 pairs/box 4 boxes/case
MGS5080	NitraCare Nitrile PF Exam Glove	8.0	25 pairs/box 4 boxes/case
MGS5085	NitraCare Nitrile PF Exam Glove	8.5	25 pairs/box 4 boxes/case
MGS5090	NitraCare Plus Nitrile PF Exam Glove	9.0	25 pairs/box 4 boxes/case



Glove Specifications:

Brand	NitriSkin Plus
Material	Nitrile
Color	White
Sterility	Sterile
Cuff	Beaded Cuff
Sizes	6.0, 6.5, 7.0, 7.5, 8.0, 8.5 & 9.0
Accelerators	Yes
Chemo Tested	Yes
Glove Interior	Powder-Free
Glove Exterior	Full Textured
Length (inches)	12 in
Palm Thickness (Avg)	6.1 mil
Finger Thickness (Avg)	7.0 mil
Tensile Strength (Mpa)	35 / 33 Mpa
Ultimate Elongation (%)	650 / 600
Pin Hole (AQL)	1.5

Quality Standards:

Manufactured in accordance with Quality System ISO 9001.
Exceeds and meets current ASTM Standards:
- D6319, D5151, D1671 & D6978.

*Summary of Chemotherapy Testing Reports - ASTM D6978-05

Drug Name	Average Breakthrough Detection Time
Carboplatin	No breakthrough up to 240 min
Cisplatin	No breakthrough up to 240 min
Cyclophosphamide	No breakthrough up to 240 min
Dacarbazine	No breakthrough up to 240 min
Doxorubicin	No breakthrough up to 240 min
Etoposide	No breakthrough up to 240 min
Fluorouracil	No breakthrough up to 240 min
Ifosfamide	No breakthrough up to 240 min
Methotrexate	No breakthrough up to 240 min
Mitomycin C	No breakthrough up to 240 min
Mitoxantrone	No breakthrough up to 240 min
Paclitaxel	No breakthrough up to 240 min
Vincristine Sulfate	No breakthrough up to 240 min
Carmustine	Not for use with Carmustine
ThioTepa	Not for use with ThioTepa