

NeoSkin Soft

Synthetic Powder-Free Neoprene Surgical Gloves

Sterile Pairs

NeoSkin latex-free, sterile gloves by Medgluv have been tested for resistance to permeation of chemotherapy drugs. These neoprene gloves are perfect for USP 800 standards compliance for pharmacy compounding and sterile processing. It meets and exceeds ASTM D6978-05 for use of chemotherapy gloves when handling hazardous drugs.

Characteristics and Overview:

- Comply and perfect for USP 797 and 800 Standards compliance for pharmacy compounding and sterile processing.
- Smooth finish for tactile feel.
- Sterile gloves comply with USP 797 and 800 Standards for compounding sterile chemotherapy solutions
- Meets and Exceeds ASTM D6978 Standards for Resistance to Permeation by Chemotherapy Drugs
- Provide the utmost confidence when preparing and administering chemotherapy or handling chemotherapy waste for disposal.



Item No.	Description	Size	Packaging
MGSE8881	NeoSkin Sterile Pairs	Small	25 pairs/box
	Extended Cuff Exam	Size 6.5 to 7.0	4 boxes/case
MGSE8882	NeoSkin Sterile Pairs	Medium	25 pairs/box
	Extended Cuff Exam	Size 7.5 to 8.0	4 boxes/case
MGSE8883	NeoSkin Sterile Pairs	Large	25 pairs/box
	Extended Cuff Exam	Size 8.5 to 9.0	4 boxes/case
MGSE8884	NeoSkin Sterile Pairs	X-Large	25 pairs/box
	Extended Cuff Exam	Size 9.5 to 10.0	4 boxes/case
MGSE8885	NeoSkin Sterile Pairs	XX-Large	25 pairs/box
	Extended Cuff Exam	Size 10 to 10.5	4 boxes/case



Glove Specifications:

Brand	NeoSkin
Material	Polychloroprene
Color	Mint Green
Shape	Anatomic
Cuff	Beaded Cuff
Sizes	XS, SM, MD, LG & XL
Sterilization	Gamma
Chemo Tested	Yes
Glove Interior	Powder-Free
Glove Exterior	Full Textured
Length (inches)	12 in
Palm Thickness (Avg)	6.3 mil
Finger Thickness (Avg)	8.2 mil
Tensile Strength (Mpa)	33 / 28 Mpa
Ultimate Elongation (%)	800 / 750
Pin Hole (AQL)	1.5

view this product
on our website:



Quality Standards:

Manufactured in accordance with
Quality System ISO 9001, 14001, 13485 & EN ISO 14971
Exceeds and meets current ASTM Standards:
- D6319, D5151, D1671, D3577 & 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