

Powder-Free | **Accelerator-Free** | **Beaded Cuff** | **Textured Fingertips** | **Ambidextrous**
Synthetic Nitrile Rubber | **Single Use Only** | **Not Made with Natural Rubber Latex**

Nitrile



Gauge Thickness Measurements	MIL
Finger:	2.8
Palm:	2.4
Cuff:	2.0
Length (min)	240mm

Tested for use with Chemotherapy Drugs (ASTM D6978)
Meets USP 800 Personal Protective Equipment requirements

Size	Item Number	Packaging
XS	141404021	250/bx; 10 bxs/cs
S	141404022	250/bx; 10 bxs/cs
M	141404023	250/bx; 10 bxs/cs
L	141404024	250/bx; 10 bxs/cs
XL	141404025	230/bx; 10 bxs/cs
XXL	141404026	200/bx; 10 bxs/cs

Nitrile Extended Cuff



Gauge Thickness Measurements	MIL
Finger:	6.1
Palm:	4.0
Cuff:	3.15
Length (min)	295mm

Tested for use with Chemotherapy Drugs (ASTM D6978)
Meets USP 800 Personal Protective Equipment requirements

Size	Item Number	Packaging
S	141404052	100/bx; 10 bxs/cs
M	141404053	100/bx; 10 bxs/cs
L	141404054	100/bx; 10 bxs/cs
XL	141404055	100/bx; 10 bxs/cs

Chemo



Gauge Thickness Measurements	MIL
Finger:	3.15
Palm:	2.8
Cuff:	2.4
Length (min)	240mm



Tested for use with Chemotherapy Drugs (ASTM D6978)
Meets USP 800 Personal Protective Equipment requirements

Size	Item Number	Packaging
S	141404062	200/bx; 10 bxs/cs
M	141404063	200/bx; 10 bxs/cs
L	141404064	200/bx; 10 bxs/cs
XL	141404065	200/bx; 10 bxs/cs

Chemo Extended Cuff



Gauge Thickness Measurements	MIL
Finger:	6.1
Palm:	4.0
Cuff:	3.15
Length (min)	295mm



Tested for use with Chemotherapy Drugs (ASTM D6978)
Meets USP 800 Personal Protective Equipment requirements

Size	Item Number	Packaging
S	141404072	100/bx; 10 bxs/cs
M	141404073	100/bx; 10 bxs/cs
L	141404074	100/bx; 10 bxs/cs
XL	141404075	100/bx; 10 bxs/cs

Quality Standards

Meets ASTM D6319 - Standard Specifications for Nitrile Examination Gloves for Medical Application

Biocompatible per ISO 10993 - Testing Irritation, Cytotoxicity, and Systemic Toxicity

Passes Viral Penetration Test ASTM F1671 - Test method for Resistance of Material by Blood-Borne Pathogens

Meets ASTM D6978-05 Standard for Assessment of Resistance Medical Gloves to Permeation by Chemotherapy Drugs

Chemotherapy Table

Drug Name	Concentration Tested	Breakthrough Detection Time
Cisplatin	1.0 mg/ml (1,000 ppm)	No breakthrough up to 240 minutes
Cyclophosphamide (Cytoxan)	20 mg/ml (20,000 ppm)	No breakthrough up to 240 minutes
Dacarbazine (DTIC)	10.0 mg/ml (10,000 ppm)	No breakthrough up to 240 minutes
Doxorubicin Hydrochloride	2.0 mg/ml (2,000 ppm)	No breakthrough up to 240 minutes
Etoposide (Toposar)	20.0 mg/ml (20,000 ppm)	No breakthrough up to 240 minutes
Fluorouracil	50.0 mg/ml (50,000 ppm)	No breakthrough up to 240 minutes
Methotrexate	25 mg/ml (25,000 ppm)	No breakthrough up to 240 minutes
Mitomycin C	0.5 mg/ml (500 ppm)	No breakthrough up to 240 minutes
Paclitaxel (Taxol)	6.0 mg/ml (6,000 ppm)	No breakthrough up to 240 minutes
Vincristine Sulfate	1.0 mg/ml (1,000 ppm)	No breakthrough up to 240 minutes
Carmustine (BCNU)	3.3 mg/ml (3,300 ppm)	Not for Use with Carmustine
Thiotepa	10.0 mg/ml (10,000 ppm)	Not for Use with Thiotepa

**Chemotherapy table above is for regular Nitrile exam gloves; full chemotherapy table for TopToLife Chemo Gloves is available upon request*