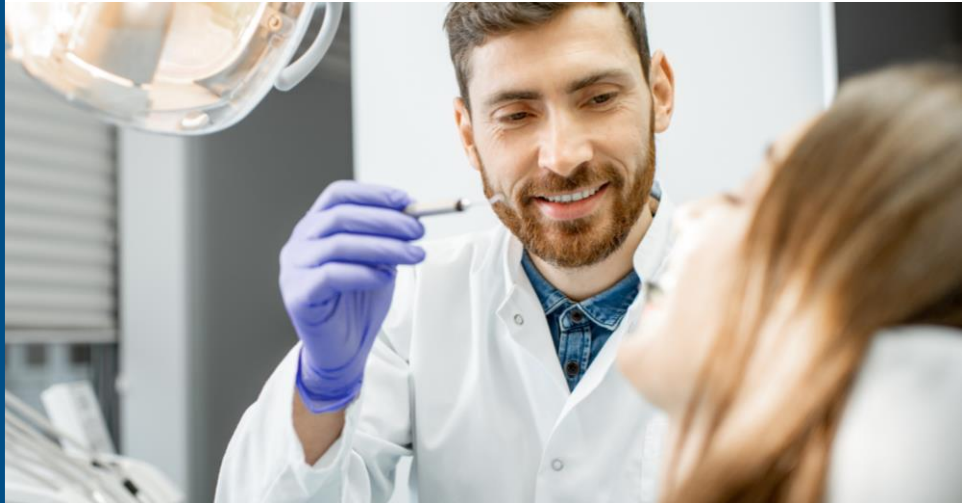


GripProtect[®] Precise Nitrile Exam Gloves

*Superior barrier
protection in both
healthcare and
industrial settings*



GripProtect Precise Nitrile Exam Gloves offer excellent barrier protection in many industries ranging from healthcare, industrial and laboratory. Formulated using the latest nitrile technology, these gloves offer excellent chemical resistance to solvents, oils, some acids and bases and select chemotherapy drugs.

Medical Exam Grade classification in accordance with ASTM testing criteria ensures the gloves perform consistently and to the highest accepted standards to protect the hands of the users and the people on the other side. Our gloves exhibit a similar feel, flexibility and tactile sensitivity as latex gloves, but contain no natural rubber latex so they are safe for people with latex allergies.

- Medical exam grade
- Chemo rated*
- Latex-free, Powder-Free
- Non-sterile
- Ambidextrous, violet blue color
- Textured fingers



* Chemotherapy drug testing using the ASTM D 6978-05 permeation test.
See Chemotherapy Drug Resistance data sheet for complete testing details.



For more information visit:
www.bmcprotect.com
1-800-977-7888

GripProtect®

Precise Nitrile Exam Gloves

- Medical exam grade
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- Textured fingers



| Part Number | Size | # Gloves | Weight / Glove (g) | Width at Palm (cm) |
|-------------|-------------|--------------------|--------------------|--------------------|
| GP4601 | Small | 100/Box, 1000/Case | 3.2 ± 0.3 | 9.5 ± 1 |
| GP4602 | Medium | 100/Box, 1000/Case | 3.7 ± 0.3 | 10.5 ± 1 |
| GP4603 | Large | 100/Box, 1000/Case | 4.2 ± 0.3 | 11.5 ± 1 |
| GP4604 | Extra-Large | 100/Box, 1000/Case | 4.7 ± 0.3 | 12.5 ± 1 |

Specifications, Physical Properties, & Quality Standards

| Characteristic | Standard / Results | Test Method |
|---|---|--|
| Tensile Strength before aging Tensile Strength after aging | >14 MPa / 49 MPa >14 MPa / 52 MPa | ASTM D412/ASTM D573 ASTM D412/ASTM D573 |
| Elongation before aging Elongation after aging | >500% / 647% >400% / 575% | ASTM D412/ASTM D573 ASTM D412/ASTM D573 |
| Thickness at middle finger Thickness at palm | >0.10 mm / 4 mil >0.065 mm / 2.6 mil | ASTM D3767 ASTM D3767 |
| Barrier properties | AQL ≤1.5 | ASTM 5151 |
| Length | 220 mm (S) 230 mm (M, L, XL) | ASTM D3767 |



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Chemotherapy Drug Resistance

Tested for use with Chemotherapy drugs using the ASTM D 6978-05 permeation test. No break-through after 240 minutes for the below drugs at the listed concentration.

| Test Chemotherapy Drug | Drug Concentration |
|----------------------------|-------------------------|
| Methotrexate | 25.0 mg/ml (25,000 ppm) |
| Cisplatinum | 1.0 mg/ml (1,000 ppm) |
| Cyclophosphamide (Cytosan) | 20.0 mg/ml (20,000 ppm) |
| Dacarbazine (DTIC) | 10.0 mg/ml (10,000 ppm) |
| Doxorubicin Hydrochloride | 2.0 mg/ml (2,000 ppm) |
| Etoposide (Toposar) | 20.0 mg/ml (20,000 ppm) |
| 5-Fluorouracil | 50.0 mg/ml (50,000 ppm) |
| Paclitaxel (Taxol) | 6.0 mg/ml (6,000 ppm) |
| Vincristine Sulfate | 1.0 mg/ml (1,000 ppm) |
| Fentanyl Citrate | 0.1 mg/2ml (50 ppm) |



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