

GripProtect®

6 Mil BLACK Nitrile Exam Gloves

- Medical Exam Grade
- 6 mil thick, black color
- Latex-free, powder-free
- Non-sterile, ambidextrous
- Textured fingers for consistent grip
- Chemotherapy drug and fentanyl resistant



GripProtect 6 Mil BLACK Nitrile Exam Gloves feature excellent softness and wearability while a generous 6 mil thickness at the fingertips protects in heavy-duty tasks.

These gloves are made from nitrile and are safe for people with latex allergies. They are compliant with food handling requirements.

Medical Exam Grade classification in accordance with ASTM testing criteria ensures the gloves perform consistently and to the highest accepted standards.

Part Number	Size	# Gloves	Length (mm)	Palm Width (mm)
GP2601	Small	100/Box, 1000/Case	Min 230	80 ± 10
GP2602	Medium	100/Box, 1000/Case	Min 230	95 ± 10
GP2603	Large	100/Box, 1000/Case	Min 230	110 ± 10
GP2604	X-Large	100/Box, 1000/Case	Min 230	115 ± 10
GP2605	XX-Large	90/Box, 900/Case	Min 230	130 ± 10

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Specifications, Physical Properties, & Quality Standards

Characteristic	Specification	Test Method
Tensile Strength (before aging)	≥14 MPa	ASTM D412/ASTM D573
Elongation (before aging)	≥500%	ASTM D412/ASTM D573
Thickness at finger Thickness at palm	5.9 mil / 0.15 mm 3.5 mil / 0.09 mm	ASTM D3767
Barrier properties	AQL 1.5	ASTM 5151
Length	> 230 mm / 9 inch	ASTM D3767

Drug Resistance

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

Test Drug	Drug Concentration
5-Fluorouracil	50.0 mg/ml (50,000 ppm)
Etoposide	20.0 mg/ml (20,000 ppm)
Cyclophosphamide	20.0 mg/ml (20,000 ppm)
Paclitaxel	6.0 mg/ml (6,000 ppm)
Doxorubicin Hydrochloride	2.0 mg/ml (2,000 ppm)
Dacarbazine	10.0 mg/ml (10,000 ppm)
Cisplatinum	1.0 mg/ml (1,000 ppm)
Fentanyl Citrate	0.1 mg/2ml (50 ppm)

Reduced permeation time compounds.

Carmustine	3.3 mg/ml (3,300 ppm)
Thiotepa	10.0 mg/ml (10,000 ppm)

Warning: Not for use with Carmustine or Thiotepa