

NitraGrip XP



Extended Cuff PF Nitrile Exam Gloves

NitraGrip XP offer dependable strength you can count on and have a long 12" extended cuff that helps provide extra protection for your wrists and arms. Full textured for enhanced grip. Barrier tested against fentanyl exposure to help protect you when treating overdose patients.

Description:

- When a high-risk situation requires the highest standard in protection.
- These elongated synthetic gloves provides extra protection and typically used for tasks involving prolonged exposure to blood, body fluids, surgical instrument cleaning solutions and other chemicals.
- Meets and exceeds NIOSH recommendations for Fentanyl.
- Meets both ASTM D6978-05 and USP 800 Personal Protection Equipment requirement for use of chemotherapy gloves when handling hazardous drugs.

Item	Description	Size	Packaging
MG50051	NitraGrip XP Nitrile Exam Glove	Small	100 eaches/box 10 boxes/case
MG50052	NitraGrip XP Nitrile Exam Glove	Medium	100 eaches/box 10 boxes/case
MG50053	NitraGrip XP Nitrile Exam Glove	Large	100 eaches/box 10 boxes/case
MG50054	NitraGrip XP Nitrile Exam Glove	X-Large	100 eaches/box 10 boxes/case
MG50055	NitraGrip XP Nitrile Exam Glove	2X-Large	90 eaches/box 10 boxes/case
MG50056	NitraGrip XP Nitrile Exam Glove	3X-Large	90 eaches/box 10 boxes/case

Product Specifications

Gauge Thickness	MM	MIL
Middle Finger:	.16	6.3
Palm:	.12	4.7
Cuff:	.10	3.7
Average Length	305mm	12"


Physical Properties


Before Aging

Tensile Strength:	35 MPa
Ultimate Elongation:	600%

After Aging

Tensile Strength:	32 MPa
Ultimate Elongation:	550%

 **Tested with 30 CHEMO DRUGS**
in accordance with ASTM D6978 and barrier tested against Fentanyl exposure.

 This glove meets **NFPA 1999**, Standard on Protective Clothing and Ensembles for Emergency Medical Operations.



MAXIMUM BARRIER PROTECTION FOR ALL RISKS



Quality Standards

- Meet and exceeds ASTM D6319 - Standard Specification for Nitrile Examination Gloves for Medical Applications
- Meets and exceeds ASTM F1671 - 07 Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood Borne Pathogens.
- Meets and exceeds ASTM F739-20 Standard Test Method for Permeation of Liquids and Gases Through Protective Clothing Materials Under Conditions of Continuous Contact.
- Meets and exceeds ASTM D6978 Standard Practice For Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs.
- Meet and exceeds ASTM D5151-19 Standard Test for Detection of Holes in Medical Gloves

Specifications are subject to change without notice.

For additional information, please visit: www.westnetmed.com
Call 1-866-MEDGLUV (1-866-633-4588).

