

# TritonGrip SE™ Exam Gloves

TritonGrip SE™ nitrile gloves feature exceptional tactile sensitivity. Suitable for environments where barrier protection and user comfort is important, these flexible, textured gloves are made to be comfortable all day. They are powder free, non-sterile and single use. No latex was used in the manufacturing of this product.



## Specifications:

Material: Nitrile	Tensile strength:
Color: Blue	- Before aging: 45 MPa
Length: 9.5 in	- After aging: 47 MPa
Palm thickness: 4 mil	Elongation:
Finger thickness: 5 mil	- Before aging: 644%
	- After aging: 570%

## Ordering Information:

Item #	Size	Quantity
1012-47123	Small	100/bx
1012-47124	Medium	100/bx
1012-47125	Large	100/bx
1012-47126	X-Large	90/bx

TritonGrip SE™ is manufactured in compliance with multiple international standards, including the following:

Designation	
ASTM D6319	Standard Specification for Nitrile Examination Gloves for Medical Application
ASTM D5151	Standard Test Method for Detection of Holes in Medical Gloves
ASTM F1671	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens

Tested for use with chemotherapy drugs using ASTM

Test Chemotherapy Drug and Concentration	Minimum Breakthrough Detection Time in Minutes:
Cisplatin (1.0 mg/ml)	>240
Cyclophosphamide (20.0 mg/ml)	>240
Dacarbazine (10.0 mg/ml)	>240
Doxorubicin Hydrochloride (2.0 mg/ml)	>240
Etoposide (20.0 mg/ml)	>240
Fluorouracil (50.0 mg/ml)	>240
Paclitaxel (6.0 mg/ml)	>240
Vincristine Sulfate (1.0 mg/ml)	>240