

TritonGrip SE™ Nitrile Gloves



our brand. your advantage.



Specifications:

Material: Nitrile
Color: Blue

Length: 9.5 in
Cuff thickness: 5 mil
Palm thickness: 3 mil
Finger thickness: 5 mil

Tensile strength
- Before aging: 45 MPa min
- After aging: 47 MPa min

Elongation
- Before aging: 677%
- After aging: 626%

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.

Ordering Information:

- 1012-47123 Small, 100/bx
- 1012-47124 Medium, 100/bx
- 1012-47125 Large, 100/bx
- 1012-47126 X-Large, 90/bx
- 1012-47127 XX-Large, 90/bx

Tested for use with chemotherapy drugs using ASTM F739-99a.

Test Chemotherapy Drug and Concentration	Minimum Breakthrough Detection Time (Minutes)
Cisplatin, 1.0 mg/ml (1,000 ppm)	No breakthrough up to 240 min.
Cyclophosphamide (Cytosan), 20 mg/ml (20,000 ppm)	No breakthrough up to 240 min.
Dacarbazine (DTIC), 10.0 mg/ml (10,000 ppm)	No breakthrough up to 240 min.
Doxorubicin Hydrochloride, 2.0 mg/ml (2,000 ppm)	No breakthrough up to 240 min.
Etoposide (Toposar), 20.0 mg/ml (20,000 ppm)	No breakthrough up to 240 min.
Fluorouracil, 50.0 mg/ml (50,000 ppm)	No breakthrough up to 240 min.
Paclitaxel (taxol), 6.0 mg/ml (6,000 ppm)	No breakthrough up to 240 min.
Vincristine Sulfate, 1.0 mg/ml (1,000 ppm)	No breakthrough up to 240 min.