



# SafeTouch® Advanced Pro Nitrile Extended Cuff Gloves



## PROLONG PROTECTION FOR PROFESSIONALS

SafeTouch Advanced Pro extended cuff provides superior protection and safety over the palm, wrist, and forearm in high-risk situations. The nitrile material ensures excellent chemical splash protection with a comfortable feel.

The gloves are no less than 0.14mm thick on the finger giving them increased puncture resistance. It is also tested for use with chemotherapy drugs as per ASTM D6978.

- 290mm extended cuff offers additional protection for users handling high-risk chemicals
- Latex and protein free formulation make it suitable for users with latex sensitivity
- Textured fingers for confident and secure grip in both wet and dry conditions
- Exceptional puncture resistance and tear strength



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Medical



**Proud Leader**  
in Infection Control  
Since 1988



# SafeTouch® Advanced Pro Nitrile Extended Cuff Gloves

## Product Code

SFTGN1131A	XS
SFTGN1131B	S
SFTGN1131C	M
SFTGN1131D	L
SFTGN1131E	XL

## Packaging

10 boxes x 100 pcs

Length: ≥ 290mm

Shelf Life: 5 years



Violet



## Compliance

**AS/NZS 4011.1:2014** Single-use medical examination gloves, Part 1: Specification for gloves made from rubber latex or rubber solution

**HACCP International** Hazard Analysis Critical Control Point based Food Safety Programme

**ASTM D6978** Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs

**ASTM D6319** Standard Specification for Nitrile Examination Gloves for Medical Application

## Product Performance

### ASTM D6319 VS SafeTouch Advanced Pro

Meets or Exceeds ASTM D6319

Measurements	ASTM D6319	SafeTouch Advanced Pro
Cuff	NA	≥0.08 mm
Palm	≥0.05 mm	≥0.10 mm
Finger	≥0.05 mm	≥0.14 mm
Length	≥ 230mm	≥ 290mm
<b>Tensile Strength</b>		
Before Ageing	≥14 Mpa	≥14 Mpa
After Aging	≥14 Mpa	≥14 Mpa
<b>Elongation (%)</b>		
Before Ageing	≥500 %	≥500 %
After Ageing	≥400 %	≥400 %

Chemotherapy Drugs and Concentration (Tested for Resistance to Permeation by Chemotherapy Drugs as per ASTM D6978-05)

Minimum Breakthrough Detection Time (minutes)

Carboplatin, 10 mg/ml (10,000 ppm)	*240 minutes
Carmustine (BCNU), 3.3mg/ml (3,300 ppm)	30.3 minutes
Cisplatin, 1.0mg/ml (1,000 ppm)	*240 minutes
Cyclophosphamide (Cytoxan), 20.0mg/ml (20,000 ppm)	*240 minutes
Dacarbazine (DTIC), 10.0mg/ml (10,000 ppm)	*240 minutes
Doxorubicin Hydrochloride, 2.0mg/ml (2,000 ppm)	*240 minutes
Etoposide (Toposar), 20.00mg/ml (20,000 ppm)	*240 minutes
Fluorouracil, 50.0mg/ml (50,000 ppm)	*240 minutes
Methotrexate, 25.0mg/ml (25,000 ppm)	*240 minutes
Mitomycin C, 0.5mg/ml (500 ppm)	*240 minutes
Mitoxantrone, 2mg/ml (2,000 ppm)	*240 minutes
Paclitaxel (Taxol), 6.0mg/ml (6,000 ppm)	*240 minutes
Thiotepa, 10.0mg/ml (10,000 ppm)	91 minutes
Vincristine Sulfate, 1.0mg/ml (1,000 ppm)	*240 minutes
Ifosfamide, 50.0mg/ml (50,000 ppm)	*240 minutes

**Gloves used as a protection against chemotherapy drugs exposure must be selected specifically for the type of drugs being used. It is important to refer to the chemotherapy drugs permeation data to determine the glove-use suitability.**

\*No breakthrough up to 240 minutes  
**Warning:** Carmustine and Thiotepa, no breakthrough up to 30.3 minutes and 91 minutes, respectively.

**For more information contact:**

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