

MICRO-TOUCH® Smooth Nitrile

Micro-Touch® Smooth Nitrile examination gloves provide the protection to meet the daily needs of the healthcare professional. Its anti-slip, smooth finish provides excellent tactile sensitivity, and its blue color clearly identifies it as a nitrile glove.

Safety & Protection

Infection Control

Allergy Concerns. This examination glove is made of 100% nitrile. It does not contain natural rubber latex, thus addressing Type I (latex-sensitive) allergy concerns.

Sterilization. This is a non-sterile examination glove.

Quality Benchmarks. Meets or exceeds ASTM examination glove standards. Manufactured within the quality guidelines of ISO 13485:2003, ISO 9001:2008, and FDA-QSR. FDA approved for handling chemotherapy drugs.¹

Cuff. Inverted, 9.5" beaded cuff.

Resistance. Nitrile film has an excellent puncture and chemical resistance. Nitrile gloves are recommended for conditions where high strength and chemical protection are required.

This glove is tested for use with the following 9 chemotherapy drugs: Carmustine, Cisplatin, Cyclophosphamide, Dacarbazine, ThioTEPA, 5-Fluorouracil, Doxorubicin Hydrochloride, Etoposide, and Paclitaxel.

Skin Protection

Powder-Free. To help eliminate powder-related complications and sensitivity.

Comfort & Fit

Hand Fatigue

Stretchability (Modulus). Nitrile has high elasticity, providing wearers with good comfort and fit.

Shape of Glove/Former. Ambidextrous.

Tactile Sensitivity

Dependability. The smooth finish of the glove enhances tactile sensitivity.

Memory. Nitrile has high elasticity and good memory, allowing the film to adapt to the wearer's hand.

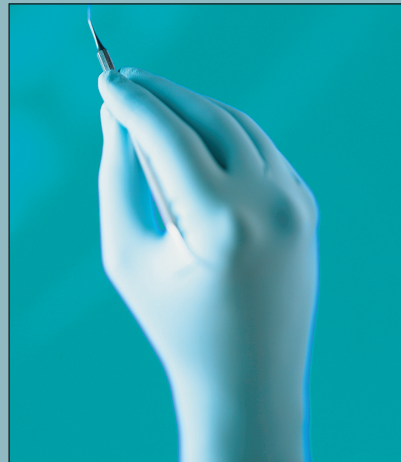
Grip

Application Driven. The anti-slip, smooth finish provides excellent grip.

Ordering Information

SIZE	Product Number
X-Small	6034100
Small	6034101
Medium	6034102
Large	6034103
X-Large	6034104

100 Gloves/Dispenser Box – 10 Boxes/Case



MICRO-TOUCH®
SMOOTH NITRILE

1. Specific chemical resistance data available upon request: 1-800-952-9916 (U.S.A. only). Gloves used for protection against chemotherapy drugs must be selected specifically for the type of chemicals used. Review material safety data sheets for the chemicals being used to determine the required level of protection.

Ansell

Everything you touch...we touch.