

NITRILE GLOVES HEALTHCARE FACILITY ACKNOWLEDGMENT



I acknowledge that I have been provided a document with the Product Information, Instructions and Warnings below, and agree to use the product solely for its Intended Use, as noted below.

Name and Title *(this serves as electronic signature)*

Company

Date

PRODUCT INFORMATION, INSTRUCTIONS FOR USE, AND WARNINGS

Model No.: Disposable Nitrile Gloves (Non-Sterile) Class I Powder Free
Blue Ambidextrous 3.5mil Gloves (Meet EN-455 and ASTM D-6319 Standards)

Manufactured by: PT. UNIVERSAL GLOVES
Jln. Pertahanan No. 17, Patumbak – 20361
Deli Serdang – Sumatera Utara, Indonesia

Distributed by: The Millcraft Paper Company
6800 Grant Avenue
Cleveland, Ohio 44105
www.millcraft.com *(for terms and conditions)*

Intended Use: These Nitrile Gloves are non-sterile, single use, powder free 3.5 mil blue ambidextrous gloves. The gloves are to cover the hands, and when properly fit and worn, is intended to provide a barrier against contamination to the wearer and those they are in contact with. They should be removed and discarded after use.

 **WARNINGS**

- Check for rips or punctures before use. Choose the correct glove size with the proper fit.
- Remove and replace gloves immediately upon contamination. Never wash or reuse disposable gloves.
- Always remove gloves before touching common objects such as doorknobs, phones, registers or elevator buttons.
- These gloves are NOT FDA cleared or approved but do meet EN 455 and ASTM D-6319 standards.
- These gloves have NOT been determined to be safe or effective in the prevention of COVID-19 transmission. It is the sole responsibility of the user to determine the proper and best use for these gloves.
- We make no claims regarding effectiveness; antimicrobial or antiviral protection; infection prevention or reduction; flammability; or any other claims with respect to the performance of these gloves.
- These gloves are non-sterile and are NOT surgical gloves. They are not suitable for use in surgical or other sterile environments or where significant exposure to bodily liquids or other hazardous fluids may be expected.
- These gloves are not suitable for use in a clinical setting where the infection risk level through touch is high. These gloves are not suitable for use in the presence of a high intensity heat source or flammable gas.