

UltraSense®



POWDER-FREE NITRILE STANDARD EXAMINATION GLOVES

Recommended for use in the following industries:

Healthcare / Dental / Industrial Safety / Laboratory / EMS

A nitrile glove with the fit and feel of latex.

UltraSense® gloves are made from a patented next-generation nitrile formulation to provide comfort, while maintaining the reliable barrier protection of a synthetic glove. UltraSense® gloves provides a precise grip in both wet and dry conditions, while offering comfort for extended periods of use

Recommended for use when:

- Handling small instruments, where fit and feel is key
- Light tasks require excellent grip on a day-to-day basis
- Performing extended or repetitive duties that may cause hand fatigue
- When your day-to-day duties require a glove that is resistant to tapes and adhesives

UltraSense® Attributes



For current specification information, please visit microflex.com.

	ASTM D 6319	UltraSense®
Length (mm/in):	220 / 8.7	245 / 9.6
Cuff Thickness (mils):	n/a	2.8
Palm Thickness (mils):	min. 2.0	3.5
Finger Thickness (mils):	min. 2.0	4.7
Tensile Strength		
Before Aging (MPa):	min. 14	18
After Aging (MPa):	min. 14	16
Elasticity/Elongation:		
Before Aging (%):	min. 500	500
After Aging (%):	min. 400	400

Order

XS . US-220-XS L US-220-L
S . . US-220-S XL . . US-220-XL
M . US-220-M

Material: Nitrile (Non-Latex) **Usage:** For single use only
Type: Non-sterile **Shape:** Ambidextrous
Color: Custom Blue **Size:** XS - XL
Cuff: Beaded **Glove Interior:** Powder-free
Glove Exterior: Textured fingers

Packaging: 1000 gloves per case, by weight
100 gloves per box, by weight, 10 Boxes per case

⚠ Caution: Components used in making these gloves may cause allergic reactions in some users. Follow your institution's policies for use.

U.S. Patent No. 6,451,893, U.S. Patent No. 7,176,260