

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

See for yourself why Microflex® gloves are the first choice of exam glove users nationwide. Contact a Microflex® distributor today to purchase quality Microflex® products. For the name of a distributor in your area, call: **(800) 876-6866**. Fax: (800) 876-6632.