

MICROFLEX®

▲ ULTRASENSE®

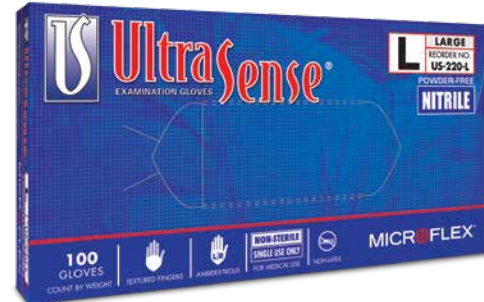


BLUE
NITRILE
NON-STERILE
AMBIDEXTROUS
TEXTURED FINGERS
BEADED CUFF
FOR SINGLE USE ONLY
NON-LATEX

POWDER-FREE EXAMINATION GLOVES

The non-stick materials in UltraSense® gloves keep you clear of adhesives while still providing a precise grip. UltraSense® gloves are designed to provide enhanced tactile sensitivity and comfort, even during extended use.

- Excellent sensitivity when handling small parts or instruments
- Non-stick properties resists tape and adhesives
- Polymer-coated for easy donning



PROVIDES COMFORT OVER EXTENDED PERIODS OF USE

PRODUCT CODE		PACKAGING	
XS	US-220-XS	100	Gloves/Box
S	US-220-S	10	Boxes/Case
M	US-220-M		
L	US-220-L		
XL	US-220-XL		

GLOVE PROFILE		ASTM D 6319	ULTRASENSE®
Length	<i>mm (inches)</i>	min. 220 (8.7)	243 (9.6)
Cuff Thickness	<i>mm (mils)</i>	n/a	0.07 (2.8)
Palm Thickness	<i>mm (mils)</i>	min. 0.05 (2.0)	0.08 (3.1)
Finger Thickness	<i>mm (mils)</i>	min. 0.05 (2.0)	0.11 (4.3)
Tensile Strength	<i>Before Aging</i>	min. 14	30
	<i>After Aging</i>	min. 14	25
Elasticity/Elongation	<i>Before Aging</i>	min. 500	500
	<i>After Aging</i>	min. 400	400
Pinhole Defect Rate*	<i>(AQL)</i>	max. 2.5	1.5

* Pinhole Defect Rate is FDA minimum requirement.



RECOMMENDED INDUSTRIES