

# MICROFLEX®

## ▲ ULTRASENSE®

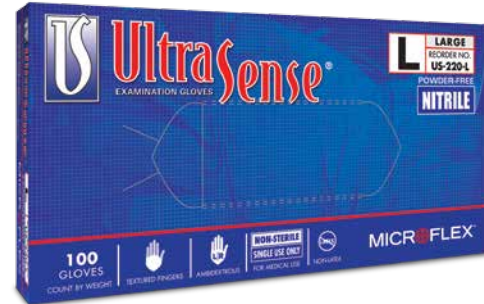


BLUE  
NITRILE  
NON-STERILE  
AMBIDEXTROUS  
TEXTURED FINGERS  
BEADED CUFF  
FOR SINGLE USE ONLY  
NON-LATEX

### 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	mm (inches)	min. 220 (8.7)	243 (9.6)
Cuff Thickness	mm (mils)	n/a	0.07 (2.8)
Palm Thickness	mm (mils)	min. 0.05 (2.0)	0.08 (3.1)
Finger Thickness	mm (mils)	min. 0.05 (2.0)	0.11 (4.3)
Tensile Strength	Before Aging	min. 14	30
	After Aging	min. 14	25
Elasticity/Elongation	Before Aging	min. 500	500
	After Aging	min. 400	400
Pinhole Defect Rate*	(AQL)	max. 2.5	1.5

\* Pinhole Defect Rate is FDA minimum requirement.



RECOMMENDED  
INDUSTRIES