

MICROFLEX®

▲ XCEED®



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

POWDER-FREE EXAMINATION GLOVES

Our XCEED® gloves are scientifically designed to reduce muscle effort without limiting the ability to meet the tactile demands of your work. The unique formulation delivers a thinner, lighter examination glove with increased strength and protection.

- The first certified ergonomic exam glove
- Smart packaged with 250 gloves per box
- Textured fingertips for a great grip
- Lowest pinhole rates (AQL 0.65) sets a new standard for protection



CONTAINS 2,500 GLOVES PER CASE

PRODUCT CODE		PACKAGING	
XS	XC-310-XS	250 [†]	Gloves/Box
S	XC-310-S	10	Boxes/Case
M	XC-310-M		
L	XC-310-L		
XL	XC-310-XL		

[†] XL contains 230 gloves/box

GLOVE PROFILE		ASTM D 6319	XCEED®
Length	mm (inches)	min. 220 (8.7)	240 (9.5)
Cuff Thickness	mm (mils)	n/a	0.06 (2.4)
Palm Thickness	mm (mils)	min. 0.05 (2.0)	0.07 (2.8)
Finger Thickness	mm (mils)	min. 0.05 (2.0)	0.11 (4.3)
Tensile Strength	Before Aging	min. 14	33
	After Aging	min. 14	31
Elasticity/Elongation	Before Aging	min. 500	500
	After Aging	min. 400	400
Pinhole Defect Rate*	(AQL)	max. 2.5	0.65

* Pinhole Defect Rate is FDA minimum requirement.



RECOMMENDED INDUSTRIES