

Microflex® XCEED®

Powder-Free **Nitrile** Examination Gloves

Item

Extra-Small..... XC-310-XS
Small XC-310-S
Medium XC-310-M
Large XC-310-L
Extra-Large XC-310-XL*



Recommended for use in the following industries:

Dental / Healthcare / Laboratory / Tattoo / Industrial Safety / Manufacturing / Automotive

Unparalleled Comfort

Industry Leading Protection, Strength and Value

Traditionally, glove users have had to compromise strength in order to receive a more comfortable lighter weight glove. Less comfortable gloves can increase the muscle effort required to perform repetitive tasks. **Prolonged muscle effort over longer periods of time can cause hand fatigue** which has been associated with more serious injuries.

Solution – Our newest breakthrough innovation, XCEED® gloves, made with our advanced proprietary nitrile formulation – Avantex™. In a comprehensive study **XCEED® gloves markedly reduced muscle effort.**

As the **1st examination glove to earn an Ergonomic Certification** from U.S. Ergonomics, an industry leader in Ergonomic standards XCEED® gloves ensure the optimal balance of comfort, strength, protection and value.

• 1ST CERTIFIED ERGONOMIC EXAMINATION GLOVE

- **Unparalleled Comfort** – In a comprehensive study XCEED® gloves markedly reduced muscle effort
- **Improved Strength** – Up to 60% stronger than leading nitrile brands and up to 90% stronger than leading latex brands
- **Leading Protection** – Setting the standard with pinhole rates that are nearly 75% below the already stringent level set by the FDA
- **Value** – Packed 250* gloves per box, XCEED® gloves save you money, time and storage space

Microflex® XCEED® Profile

For current specification information, please visit www.microflex.com.

	ASTM D 6319	XCEED®		
Length (mm/in):	230 / 9.1	240 / 9.4	Material: Nitrile (Latex-Free)	Type: Non-sterile
Cuff Thickness (mils):	n/a	2.8	Size: XS - XL	Color: Blue
Palm Thickness (mils):	min. 2.0	3.1	Shape: Ambidextrous	Usage: For single use only
Finger Thickness (mils):	min. 2.0	4.3	Cuff: Beaded	
Tensile Strength:			Glove Exterior: Textured Fingertips	
Before Aging (MPa):	min. 14	33	Glove Interior: Powder-Free, Chlorinated	
After Aging (MPa):	min. 14	30	Packaging: 2,500 gloves/case, by weight; 10 boxes/case	
Elasticity/Elongation:			250 gloves per dispenser box, by weight	
Before Aging (%):	min. 500	500	*Extra Large: 230 gloves per dispenser box, by weight	
After Aging (%):	min. 400	400		
Pinhole Defect Rate (AQL):	2.5	0.65	Caution: Components used in making these gloves may cause allergic reactions in some users. Follow your institution's policies for use.	

The reason is the quality... the difference is Microflex®.

See for yourself why Microflex® gloves are the first choice for exam glove users nationwide. For more information, or to order a sample, please call: (800) 876-6866 or visit: www.microflex.com/XCEED

MICROFLEX®
THE MOST TRUSTED NAME IN GLOVES®
A subsidiary of BarrierSafe Solutions International, Inc.



THE 1ST
CERTIFIED
ERGONOMIC
EXAM GLOVE
us^oergo

ENGINEERED PERFORMANCE

- 1st Certified Ergonomic Examination Glove
- Unparalleled Comfort
- Industry Leading Protection, Strength & Value



MICROFLEX[®]
THE MOST TRUSTED NAME IN GLOVES[®]
A subsidiary of BarrierSafe Solutions International, Inc.