



MICROFLEX® XCEED® XC-310 offers better:

- Strength
- Comfort[#]
- Barrier Integrity

versus the leading lavender glove competitor.

>> TECHNICAL RELEASE

THIN DISPOSABLE NITRILE GLOVE COMPARISON

Comparison of single use powder free nitrile gloves.

	MICROFLEX® XCEED® XC-310	Leading Lavender Glove Competitor
Length (mm)	252	243*
Palm Thickness (mils)	2.8	2.4*
Finger Thickness (mils)	4.3	3.2*
AQL	0.65	1.5*
Chemodrug Approved?	N	N
Puncture Resistance (N)**	4.4	3.9
Tensile Strength (MPa)**	33	25
Modulus (MPa)**	10.7	12.1
Packaging	250 gloves/dispenser, 10 dispenser/carton	250 gloves/dispenser, 10 dispenser/carton
US Ergonomics Certified	Y	N

Data given in this document is based on results of laboratory tests. These tests were run using standard ASTM test methods that may not adequately replicate any specific conditions of end use. Because Ansell has no detailed knowledge or control over the conditions of end use, this data is advisory only, and Ansell assumes no responsibility for any reliance on the information.

* Source: Leading Lavender 9.5" glove competitor's Technical Data Sheet. ** Unaged # Based on superior modulus as detailed in the chart above.

Photo taken at the NJIT EDC labs.

Contact your distributor to place an order today or visit [ansell.com](https://www.ansell.com) to request a free sample.

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