



Ergonomically designed to reduce hand fatigue

FEATURES AND BENEFITS:

Unparalleled Comfort & Sensitivity

Offers a more comfortable, and lighter weight glove versus most other examination gloves with its less than 3 mil palm thickness and our advanced proprietary nitrile formulation which delivers an increased tactile sensitivity.

Reduced Muscle Effort

Designed to reduce hand fatigue and help workers be more productive while exerting less muscle effort. As the first exam glove to earn an Ergonomic Certification from U.S. Ergonomics, an industry leader in ergonomic standards, Microflex XCEED® helps protect workers from Carpal Tunnel Syndrome and minimizes the risk factors towards developing ergonomic work place injuries.

Reliable Durability

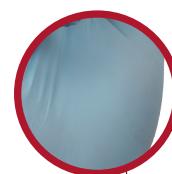
Up to 60% stronger than leading nitrile brands and up to 90% stronger than leading latex brands, this surprisingly thinner and lighter examination glove, provides reliable durability and longevity for the wearer.

Leading Protection

Offers confident protection from pinholes and other quality issues, by setting the standard with acceptable pinhole rates that are below the already stringent level set by regulatory organizations.

Protection from Type 1 Allergies

Contains no natural rubber latex or powder to help protect wearers from skin allergies, skin irritation and dryness.



Ergonomically certified
to reduce muscle effort

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latex brands

Industries

- Automotive
- Dental
- Healthcare
- Industrial Safety
- Laboratory
- Manufacturing
- Tattoo Artists

Applications

- Analytical testing
- Biotechnologies
- Dairy & food processing
- Intricate parts handling
- Laboratory analysis and testing
- Light assembly tasks
- Light duty maintenance
- Paint and spray shops
- Patient examinations
- Pharmaceutical manufacturing
- Preparing pharmaceutical products
- Protection from blood and other bodily fluids

TECHNICAL DATA SHEET:

PRODUCT INFORMATION:

	XCEED®
Material	Nitrile
Color	Blue
Glove Design	Ambidextrous, Powder-Free, Chlorinated, Textured Fingers
Cuff	Beaded Cuff
Audit Standards	ISO 13485
Regulatory Compliance	MDD 93/42/EEC, PPED 89/686/EEC CATEGORY III, COMPLEX DESIGN, EN 455 1,2 AND 3, EN374-3, EN374-2 LEVEL 3 AQL .65, ASTM D6319, EN420 (SIZING FOR SPECIAL PURPOSES), REACH COMPLIANT, TGA, US QSR/FDA 510(K)
* Packaging	250 gloves per dispenser, 10 dispensers per shipper carton, 2500 gloves per shipper carton.
Storage	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.
Country of Origin	Malaysia

*XL contains 230 gloves/box

PHYSICAL PROPERTIES:

	TYPICAL VALUES					TESTING METHOD
	5.5 - 6 XS	6.5 - 7 S	7.5 - 8 M	8.5 - 9 L	9.5 - 10 XL	
Length (mm)	240	240	240	240	240	ASTM D3767/EN 420
Average Palm Width (mm)	80	86	96	107	115	
Freedom from Holes (Inspection level I)	0.65 AQL					ASTM D5151/EN 374-2
Palm Thickness Single Wall	(mm : 0.07) / (mil : 2.8)					ASTM D3767/EN 420
	BEFORE AGING		AFTER AGING			
Ultimate Tensile Strength	33 Mpa		31 Mpa			ASTM D 412-06a
Elongation at Break (%)	> 500		> 400			ASTM D 412-06a
Force at break (N)	7		7			EN 455-2

ORDERING INFORMATION:

	SIZE	5.5 - 6 XS	6.5 - 7 S	7.5 - 8 M	8.5 - 9 L	9.5 - 10 XL
XCEED®	REORDER NO.	XC-310-XS	XC-310-S	XC-310-M	XC-310-L	XC-310-XL

Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application

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MDD 93/42



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