

Best = ✓ ✓ ✓ ✓ Better = ✓ ✓ Good = ✓

Synthetic Non-Latex Exam Solutions	Color	Comfort	Fit	Tactility	Strength	Wet Grip	Damp Donning	Extra Protection	Ideal for Internal Procedures	Technologies	Key Features & Benefits
MICRO-TOUCH DENTA-GLOVE Blue Nitrile	Blue	✓ ✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓	✓ ✓	✓	✓ ✓	ERGOFORM [™] Ergonomic Design Technology	Strong, soft nitrile with good grip. ERGOFORM Design Technology reduces muscle strain.
MICRO-TOUCH DENTA-GLOVE Green Neoprene	Green	✓ ✓ ✓	✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓	✓ ✓ ✓	ERGOFORM [™] Ergonomic Design Technology	Strong, lightweight design for amazing tactile sensitivity with a great wet grip. ERGOFORM Design Technology reduces muscle strain.
MICRO-TOUCH DENTA-GLOVE Magenta [®] Nitrile	Magenta	✓ ✓	✓ ✓	✓ ✓	✓ ✓ ✓	✓	✓ ✓ ✓	✓	✓ ✓ ✓	ALLOGEL [™] INNER COATING [™]	Vibrant magenta latex provides protection you can see. ALLOGEL coating promotes skin moisture and hand health.
MICRO-TOUCH DENTA-GLOVE Latex Solutions	Color	Comfort	Fit	Tactility	Strength	Wet Grip	Damp Donning	Extra Protection	Ideal for Internal Procedures	Technologies	Key Features & Benefits
MICRO-TOUCH DENTA-GLOVE Latex	Green	✓ ✓ ✓	✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓	✓ ✓ ✓	HYDRACARE [™] Inner Coating Technology	Soft and stretchy latex with great tactility. HYDRACARE Technology enhances skin moisture during use.

ANSSELL HAND PROTECTION SOLUTIONS FOR DENTISTRY

BIG on small DETAILS

MICRO-TOUCH DENTA-GLOVES are specifically designed with small details that help dental professionals deliver big patient experiences.



FOR THE PATIENT
Manufactured to higher standards and tested safe for oral examination

FOR YOU
Ergonomically designed with a focus on total hand health





FOR YOUR PRACTICE
Smartly packed and priced for optimum value

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TECHNOLOGIES



ERGOFORM[®]
Ergonomic Design Technology

Ergonomic Design Technology reduces muscle effort that can cause stress on joints, ligaments and tendons, improving productivity.





HYDRACARE[™]
Inner Coating Technology

Technology uses a moisturizing inner coating to help retain moisture for healthier skin.





ALLOGEL[®]
INNER COATING[™]

Inner coating contains allantoin, collagen and silicone that promotes soft and supple skin.



MICRO-TOUCH[®] DENTA-GLOVE[®]
Quick Reference Guide
ansell.com/DentaGlove
MICRO-TOUCH[®]

PRODUCT SPECIFICATIONS

SYNTHETIC/
NON-LATEX RANGE



NATURAL RUBBER
LATEX RANGE



	MICRO-TOUCH DENTA-GLOVE Blue Nitrile			MICRO-TOUCH DENTA-GLOVE Green Neoprene			MICRO-TOUCH DENTA-GLOVE Magenta® Nitrile				MICRO-TOUCH DENTA-GLOVE Latex		
MATERIAL	Nitrile			Neoprene			Nitrile			MATERIAL	Natural Rubber Latex		
KEY FEATURES & BENEFITS	• Innovative film technology provides 2.5x more comfortable than similar weight nitrile gloves • Robust strength helps avoid rips and tears • Textured finger surfaces for secure grip even in wet enviroments			• Thin and stretchy Neoprene film for superior tactile sensitivity and comfort • Our strongest and most durable lightweight glove • Excellent dry and wet grip			• Durable and soft nitrile formulation to avoid rips and tears • Bright, unique magenta color • Silicone coating for easier wet donning • ALLOGEL coating promotes skin moisture and hand health			KEY FEATURES & BENEFITS	• Secure grip for detailed procedures in wet environment • Inner coating for easier wet donning		
GLOVE COLOR	Blue			Green			Magenta			GLOVE COLOR	Green		
POWDER CONTENT	Powder-free			Powder-free			Powder-free			POWDER CONTENT	Powder-free		
EXTERNAL GLOVE SURFACE	Finger textured			Finger textured			Finger textured			EXTERNAL GLOVE SURFACE	Fully textured		
FREEDOM FROM HOLES (AQL)	1.5			1.5			1.5			FREEDOM FROM HOLES (AQL)	1.5		
PALM THICKNESS	0.08 mm/3.1 mil			0.08 mm/3.1 mil			0.08 mm/3.1 mil			PALM THICKNESS	0.14 mm/5.5 mil		
ALLERGY PREVENTION	Latex (Type 1)			Latex (Type 1)			Latex (Type 1)			ALLERGY PREVENTION	N/A		
CERTIFICATIONS, TESTING & STANDARDS	• US Ergonomics for improved comfort • Tested Safe for Oral Examination • ASTM D6319 EN 455 Part 1 EN 455 Part 2 EN 455 Part 3 EN 455 Part 4			• US Ergonomics for improved comfort • Tested Safe for Oral Examination • ASTM D6977 EN 455 Part 1 EN 455 Part 2 EN 455 Part 3 EN 455 Part 4			• Tested Safe for Oral Examination • ASTM D6319 EN 455 Part 1 EN 455 Part 2 EN 455 Part 3 EN 455 Part 4			CERTIFICATIONS, TESTING & STANDARDS	• Tested Safe for Oral Examination • ASTM D3578		
TECHNOLOGIES	ERGOFORM Ergonomic Design Technology to support musculoskeletal health			ERGOFORM Ergonomic Design Technology to support musculoskeletal health			AlloGel inner coating contains allantoin, collagen and silicone that promotes soft and supple skin			ANSELL TECHNOLOGIES	HYDRACARE moisture retaining technology for healthier skin		
ORDERING INFORMATION	SIZE	CODE	PACKAGING	SIZE	CODE	PACKAGING	SIZE	CODE	PACKAGING	ORDERING INFORMATION	SIZE	CODE	PACKAGING
	XS	3130050XS	100 gloves per box (size XS-L)	XS	3130060XS	100 gloves per box (size XS-L)	XS	3130440XS	100 gloves per box (size XS-L)		XS	3030020XS	100 gloves per box (size XS-L)
	S	31300500S		S	31300600S		S	31304400S			S	30300200S	
	M	31300500M	90 gloves per box (size XL)	M	31300600M	90 gloves per box (size XL)	M	31304400M	90 gloves per box (size XL)		M	30300200M	90 gloves per box (size XL)
	L	31300500L		L	31300600L		L	31304400L			L	30300200L	
	XL	3130050XL	10 boxes per carton/case	XL	3130060XL	10 boxes per carton/case	XL	3130440XL	10 boxes per carton/case		XL	3030020XL	10 boxes per carton/case

WARNING:
No glove completely protects against all chemicals. Users should test the suitability of this product against the specific chemicals and environment where used.

WARNING:
Products containing natural rubber latex may cause allergic reactions in sensitive individuals.