



Nitrile



Lab & Utility

TouchNTuff®
ADVANCED PRODUCT & WORKER PROTECTION

92-500
Nitrile Glove

Proven splash resistance against hazardous chemicals

FEATURES AND BENEFITS:

Excellent puncture resistance

Three times the puncture resistance of latex or PVC disposables.

Comfort and Robust

Thin Nitrile Technology produces a remarkable film of only 0.12 mm thick. Unparalleled comfort and sensitivity, yet this super-light film is surprisingly strong.

100% Nitrile

Contains no waxes, silicone or plasticizers.

Avoid Cuff Roll Down

Provides added protection at wrist and ensures a secure fit.

Ideal for double donning

Light and comfortable for wearing as a liner. Double donning is the safest practice when handling very dangerous materials.

Inspected according medical requirements

Inspected to an AQL of 1.5 for pinholes, which matches the legal requirements for medical gloves.



Ansell

TECHNICAL DATA SHEET:

PRODUCT INFORMATION:

Material	Nitrile
Color	Green
Glove Design	Ambidextrous, Powder Free, Textured Fingers
Cuff	Beaded Cuff
Audit Standards	ISO 9001
Quality Control	EN420, EN374/1,2,3, ASTM D36119, DFA 21 CFR 177-2600, Arrete 09/11/04, European Regulation 1935/2004, German Recommendation for Food Commodities
Packaging	100 gloves per dispensers, 10 dispensers per shipper carton, 1000 gloves per shipper cartons
Storage	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.
Country of Origin	Thailand

PHYSICAL PROPERTIES:

PROPERTY	TYPICAL VALUES				TESTING METHOD
	S 6½-7	M 7½-8	L 8½-9	XL 9½-10	
SIZE					ASTM D3767/EN 420
Length (mm)	240	240	240	240	
Average Palm Width (mm)	85	95	106	110	

Freedom from Holes (Inspection level I)	1.5 AQL	ASTM D5151/EN 374-2	
Palm Thickness Single Wall	(mm: 0.12) / (mils: 4.7)	ASTM D3767/EN 420	
	BEFORE AGING	AFTER AGING	
Ultimate Tensile Strength	> 14 Mpa	> 14 Mpa	ASTM D 412-06a
Elongation at Break (%)	> 500	> 400	ASTM D 412-06a
Force at break (N)	> 6	> 6	EN 455-2

ORDERING INFORMATION:

SIZE	S 6½-7	M 7½-8	L 8½-9	XL 9½-10
ASPN	588198	588199	588200	588201



EN 374

EN 374



CE 0493

For additional information visit us at www.ansell.com, or call us at

North America, Latin America and Caribbean: +1800 800 0444

Asia Pacific: +852 2185 0600

Europe: +32 2 528 74 00

Australia: +61 3 9270 7270

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