



Nitrile



Neoprene

Tough chemical protection, unparalleled comfort

- Three layer design for superior protection against harsh chemicals
- The thinnest chemical resistant disposable glove for enhanced tactility and dexterity
- Extra soft material and ergonomic design for outstanding fit, feel and flexibility
- Lower acceptable pinhole rate (0.65 AQL) for reliable protection against hazardous substances



Industries

- Automotive
- Automotive Aftermarket
- Life Sciences
- Chemical
- Healthcare

Recommended For

- Inspection, selecting, checking parts
- Assembly and inspection of components
- Equipment repair and maintenance
- Production line support and maintenance
- General Purpose Auto Aftermarket
- Oil, fluids and filter change
- Blending, compounding solids and liquids
- Sample taking and processing
- Transferring liquids and solids
- Transferring liquids and solids between vessels and tanks and process equipment



TECHNICAL DATA SHEET

PRODUCT INFORMATION

	93-260
Material	Nitrile + Neoprene (Polychloroprene)
Color	Green
Glove Design	Chlorinated, Powder-Free, Textured Fingers
Cuff	Beaded
Manufacturing/QMS Audit Standards	ISO 9001:2008
Regulatory/Standards Compliance	CE 0086, EAC TP TC 019:2011, EN ISO 374-1 Type A, EN 388:2016_2000X, EN 421 Radioactive Contamination, EN ISO 374-5 Virus, Food Type: Rubber, ISO 9001
Packaging	<u>50 gloves per dispenser</u> <u>10 dispensers per case</u> <u>500 gloves per case</u>
Storage	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition
Country of Origin	Sri Lanka
User Needs Segment	High Risk
Available sizes	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10), XXL (10.5 - 11)

PHYSICAL PROPERTIES

	Typical Values		Testing Method
Length (mm/inches)	300 / 11.8		ASTM D3767,EN420
Freedom from Holes (Inspection level I)	0.65 AQL		ASTM D5151
Palm Thickness (mm/inches)	0.20 / 7.8		ASTM D3767,EN420
Finger Thickness (mm/inches)	0.20 / 7.9		ASTM D3767,EN420
	BEFORE AGING	AFTER AGING	
Ultimate Tensile Strength (MPa)	≥ 22	≥ 26	ASTM D412
Elongation at Break (%)	≥ 620	≥ 520	ASTM D412
Force at break (N)	≥ 16	≥ 17	EN 455-2

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Performance Standards and Regulatory Compliance



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