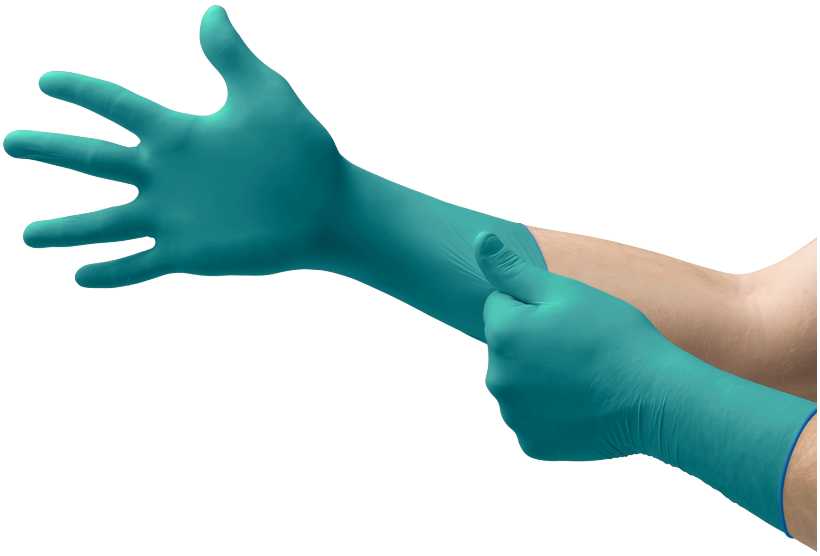
MICROFLEX™

93-260

Thinnest Chemical Resistant Synthetic Composite Disposable Glove

Chemical-resistant disposable gloves that deliver durable protection and superior comfort.

- **Three-layer design:** Three layers ensure superior protection against harsh chemicals
- **Tactility:** Designed to be thinner than standard reusable chemical-resistant gloves, providing protection while allowing for better tactility when handling small objects and tools
- **Elevated comfort:** Soft material and ergonomic design offer outstanding fit, feel and flexibility
- **Assured quality:** Their low AQL (0.65) means minimal pinhole defect risks
- **High standards:** Meets EN 374 Type A certified in Europe and KOSHA certified in Korea
- **Retail pack:** Available in convenient packaging of 6 gloves, size specific



Industries

- Aerospace
- Automotive
- Automotive Aftermarket
- Life Sciences
- Agriculture
- Utilities
- Chemical

Recommended For

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

TECHNICAL DATA SHEET

	Product Information
Material	Nitrile, Neoprene
External Glove Surface	Textured Fingers
Audit Standards	ISO 9001
Product Certification	Personal Protective Equipment Regulation (EU) 2016/425 Category III risks, EN 388:2016 2000X, CE 0493, EN 421:2010, EN ISO 21420:2020, EN ISO 374-1:2016 Type A JKLOPST, EN ISO 374-5:2016 Virus, FDA21 CFR 177-2600-US Food Contact Approved, ISO 18889:2019, ISO 9001, DOSH-SIRIM certified, Kosha certified, UKCA
Packaging Overview	50 gloves per dispenser 10 dispensers per case 500 gloves per case Retail Pack: 6 gloves per pack; 50 packs per case; 300 gloves per case
Storage Instructions	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
Product Segmentation	High Risk
Antistatic	Yes EN1149
Fentanyl Tested	Yes
Silicone Free	Yes

PHYSICAL PROPERTIES

	Typical Values		Testing Method
Length (mm/inches)	≥ 285 / 11.2		ASTM D3767,EN 420
Freedom from Holes (Inspection level I)	0.65 AQL		ASTM D5151,EN 455-1
Palm Thickness (mm/mils)	0.20/7.9		ASTM D3767,EN 420
Finger Thickness (mm/mils)	0.20/7.9		ASTM D3767,EN 420
	BEFORE AGING	**AFTER AGING**	
Elongation at Break (%)	≥ 500	≥ 400	ASTM D412
Force at break (N)	≥ 6	≥ 6	EN 455-2

ORDERING INFORMATION

Size	XS (5.5 - 6)	S (6.5 - 7)	M (7.5 - 8)	L (8.5 - 9)	XL (9.5 - 10)	XXL (10.5 - 11)	M (7.5 - 8)	L (8.5 - 9)	XL (9.5 - 10)	XXL (10.5 - 11)
Product Code	93260060	93260070	93260080	93260090	93260100	93260110	93260RP080	93260RP090	93260RP100	93260RP110
Retail Pack Catalog №			93260RP080	93260RP090	93260RP100		93260RP080	93260RP090	93260RP100	

Performance Standards and Regulatory Compliance

EN 388 2000X · CE 0493 · EN 421 · EN ISO 374-1:2016 Type A JKLOPST · EN ISO 374-5 VIRUS · ISO 18889 G1 · ISO 9001

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