

HONEYWELL NEOPRENE GLOVEBOX GLOVES

New premium quality safety gloves with protection against chemical and radioactive contamination and improved comfort and grip. Eco-Friendly Manufacturing*.

We know that workers' hands deserve unique consideration when they are exposed to chemical and radiation hazards. Therefore, Honeywell has created the new Neoprene Glovebox Gloves, combining high chemical and permeation resistance with excellent mechanical performance.



INDUSTRIES

- Pharmaceutical
- Military
- Medical
- Nuclear



Glove box operations in the pharmaceutical, bio-technical, semi-conductor, nuclear, defense, and manufacturing industries.

FEATURES AND BENEFITS



PRODUCTIVITY AND EFFICIENCY

Better grip for handling small objects in oily and wet environments.

Increased productivity and reduced fatigue.



PREMIUM QUALITY PROTECTION

Enhanced mechanical performance.

Enhanced permeation resistance to vapors and gases.

Resistant to a broad range of chemicals: oils, greases and fuels.



EXCELLENT COMFORT

Much softer and flexible than current models.

Ambidextrous or hand specific.

*Produced with manufacturing technology minimizing solvent use.

Honeywell

Neoprene GBG Technical Specifications

TECHNICAL SPECIFICATIONS / COMPOSITION		EN ISO 374:2016+A1:2018		
		CHEMICAL PROPERTIES	LEVEL (15 mil version)	LEVEL (30 mil version)
Coating Type	Polychloroprene (CR)	(A) Methanol	3	6
Coating Color	Black and White	(K) Sodium Hydroxide (40%)	6	6
Port Size	203 mm [8 in]	(L) Sulphuric Acid (96%)	4	5
Length	815 mm [32 in]	(M) Nitric Acid (65%)	6	6
Thickness	8N1532 and 8N1532A: 0.45 mm ± 0.1 mm / 15 mil [0.38 mm] 8N3032 and 8N3032A: 0.85 mm ± 0.1 mm / 30 mil [0.76 mm]	(O) Aqueous Ammonia (25%)	3	6
Bead	3.2 mm to 6.4 mm [0.125 in to 0.25 in]	(T) Formaldehyde	6	6
Dexterity	Level 5			
Sizes	9Q (9 ¾), 10H (10 ½), hand specific and ambidextrous			

ORDERING INFORMATION				
SKU	Description	Sizes	Protection Rating	
8N1532/9Q	Neoprene GBG Port 203 mm [8 in], 15 mil [0.38 mm] thickness 815 mm [32 in] length (Hand Specific)	9 ¾	CE	EN ISO 374-1 Type A- AKLMOT
8N1532/10H	Neoprene GBG Port 203 mm [8 in], 15 mil [0.38 mm] thickness 815 mm [32 in] length (Hand Specific)	10 ½		EN ISO 374-5 Virus
8N1532A/9Q	Neoprene GBG Port 203 mm [8 in], 15 mil [0.38 mm] thickness 815 mm [32 in] length (Ambidextrous)	9 ¾		EN 388:2016 1101X
8N1532A/10H	Neoprene GBG Port 203 mm [8 in], 15 mil [0.38 mm] thickness 815 mm [32 in] length (Ambidextrous)	10 ½		EN 421 2010-08
8N3032/9Q	Neoprene GBG Port 203 mm [8 in], 30 mil [0.76 mm] thickness 815 mm [32 in] length (Hand Specific)	9 ¾	CE	EN ISO 374-1 Type A- AKLMOT
8N3032/10H	Neoprene GBG Port 203 mm [8 in], 30 mil [0.76 mm] thickness 815 mm [32 in] length (Hand Specific)	10 ½		EN ISO 374-5 Virus
8N3032A/9Q	Neoprene GBG Port 203 mm [8 in], 30 mil [0.76 mm] thickness 815 mm [32 in] length (Ambidextrous)	9 ¾		EN 388:2016 3101X
8N3032A/10H	Neoprene GBG Port 203 mm [8 in], 30 mil [0.76 mm] thickness 815 mm [32 in] length (Ambidextrous)	10 ½		EN 421 2010-08

PACKAGING

1 pair/box

For more information

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THE
FUTURE
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WHAT
WE
MAKE IT

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