



Product Family





Neoprene Glovebox gloves

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

*Produced with manufacturing technology minimizing solvent use.



Product Numbers & Ordering Information

	Product Numbers	Details
	8N1532K	8N1532K "Neoprene GBG Port 203 mm [8 in], 15 mil [0.38 mm] thickness 815 mm [32 in] length (Hand Specific)"
	8N1532AK	8N1532AK "Neoprene GBG Port 203 mm [8 in], 15 mil [0.38 mm] thickness 815 mm [32 in] length (Ambidextrous)"
	8N3032K	8N3032K "Neoprene GBG Port 203 mm [8 in], 30 mil [0.76 mm] thickness 815 mm [32 in] length (Hand Specific)"
	8N3032AK	8N3032AK "Neoprene GBG Port 203 mm [8 in], 30 mil [0.76 mm] thickness 815 mm [32 in] length (Ambidextrous)"

Overview

Key Features

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

Neoprene Glovebox gloves(2)

- Much softer and flexible than current models
- Ambidextrous or hand specific

Recommended Industries/Use

- Medical
- Military
- Pharmaceutical
- Nuclear

Hazards

- Chemical
- Contamination

Regulations

- EN 388:2016 - Mechanical risks
- EN 374-3 - Chemical risks (Category 3 : Irreversible risks)
- EN 374-1:2016 - (Type A (A, K, L, M, O, T) - Resistance to Permeation by chemicals
- EN 374-2:2016 - Resistance to AQL level
- EN 16350 - Protective gloves for electrostatic risks
- ISO 374-5:2016 - Protection against micro-organisms and virus: Virus protection

Historical Brand

North By Honeywell

Warranty Information

Honeywell Protection warrants that it's Honeywell Protective Gloves are free from defects in material and workmanship. This limited warranty does not cover any product or component found to have been altered, misused, abused, tampered with or improperly maintained or to have deteriorated due to aging of any component made of rubber or any other elastomer. The limited warranty does not cover any damage, loss or expense due to damage caused by accident, abuse, improper maintenance, use or misuse of the product

Specifications

Materials

- Nitrile, neoprene, CSM, butyl, CSM lead loaded, Neoprene lead loaded

Interior finishing

- Chlorinated

Storage information

- Three year shelf life when stored in original packaging in a cool dry place away from light. Recommended temperature range: 10°C to 30°C.

Maintenance / cleaning

- Chemical resistant gloves are not designed for laundering

PACKAGING: 1 pair/box

Technical Support

UK: uksales@honeywell.com,

Export: Info-export@honeywell.com,

France: infofrance@honeywell.com,

Germany: infoGermany@honeywell.com,

Italy: infoitalia@honeywell.com,

Spain: infospain@honeywell.com,

Nordics: infonordic@honeywell.com,

Benelux: infobenelux@honeywell.com,

Poland: biuro@honeywell.com,

Hungary: info-hungary@honeywell.com,

Russia: salesrussia@honeywell.com