

LEAD-LOADED HYPALON® GLOVEBOX GLOVES



8YLY3032

North glovebox gloves can be customized to individual customer requirements. Please contact North customer service.

Outstanding abrasion and chemical with radiation attenuation.

FEATURES AND BENEFITS

- 0.1 mm lead equivalency for attenuation of soft gamma radiation.
- Hypalon provides superior resistance to ozone and oxidizing chemicals such as alcohols, alkalis and acids.
- Highly resistant to the effects of UV radiation in both artificial light and sunlight.
- Very high abrasion resistance provides long glove service life.
- White Hypalon surface will not hide contamination and is easily cleaned.
- Solvent based, multi-dip manufacturing process provides multiple layers of polymer (like a glove within a glove) which results in a glove of superior quality.
- Good tensile strength provides resistance to accidental tears.
- Different colored lead-loaded (orange) and Hypalon layers provide a visual indication of glove damage or excessive wear.
- Ambidextrous and hand specific styles available.
- Port sizes of 5", 7" and 8"

APPLICATIONS:

- Glovebox operations in the nuclear and defense industries.
- Hypalon® is a registered trademark of the Dupont company.*



PART NO.	DESCRIPTION	SIZES	CUFF/PORT DIA.	LENGTH/GAUGE	INNER PACK	CASE PACK
8YLY3032	Lead-loaded hypalon, hand specific	8H (8 ¹ / ₂), 9Q (9 ³ / ₄), 10H (10 ¹ / ₂)	8"	32"/30 mil	1 pair	16 pair
8YLY3032A	Lead-loaded hypalon, ambidextrous	9Q (9 ³ / ₄), 10H (10 ¹ / ₂)	8"	32"/30 mil	1 pair	16 pair
7YLY3032	Lead-loaded hypalon, hand specific	9Q (9 ³ / ₄)	7"	32"/30 mil	1 pair	16 pair
7YLY3032A	Lead-loaded hypalon, ambidextrous	9Q (9 ³ / ₄)	7"	32"/30 mil	1 pair	16 pair
5YLY3032	Lead-loaded hypalon, hand specific	9Q (9 ³ / ₄)	5"	32"/30 mil	1 pair	16 pair
5YLY3032A	Lead-loaded hypalon, ambidextrous	9Q (9 ³ / ₄)	5"	32"/30 mil	1 pair	16 pair

NEOPRENE SHORT GLOVEBOX GLOVES



N103A

Premium quality short glovebox gloves.

FEATURES AND BENEFITS

- Manufactured from premium quality milled neoprene which provides high permeation resistance to vapors & gases.
- Resistant to a broad range of chemicals, including oils, greases, fuels and acetone.
- Solvent based, multi-dip manufacturing process provides multiple layers of polymer (like a glove within a glove) which results in a glove of superior quality.
- High tensile strength provides resistance to accidental tears.
- Good elongation provides flexibility; ideal for work requiring dexterity and sensitivity.
- Good abrasion resistance helps provide a long service life.
- Ambidextrous.
- For use with sleeves.
- Complies with USDA and FDA regulations, 21 CFR, for use in food processing.

APPLICATIONS:

- Glovebox operations in the pharmaceutical, biotech, semi-conductor, nuclear, defense, and manufacturing industries.



PART NO.	DESCRIPTION	SIZES	LENGTH/GAUGE	INNER PACK	CASE PACK
N103A	Neoprene, ambidextrous	7, 8, 9, 10	13"/10mil	1 pair	1 pair
N204A	Neoprene, ambidextrous	7, 8, 9, 10	14"/20mil	1 pair	1 pair