



2111XX

### Technical Data

|                   |                         |
|-------------------|-------------------------|
| Color             | Black                   |
| Sizes Available   | 8.5-10.5                |
| Packaging         | Boxed                   |
| Packed            | 16 Pair/Case            |
| Case Weight (lbs) | 0.00                    |
| Country of Origin | United States           |
| Polymer           | Butyl                   |
| Grip              | Smooth                  |
| Cuff              | Rolled                  |
| Powder            | Powder Free             |
| Thickness         | 30 Mil                  |
| Construction      | Waterproof, Unsupported |
| Certifications    | TAA Compliant           |

### Care Instructions

Four year shelf life when stored in original packaging in a cool dry place away from light. Recommended temperature range: 50F to 86F (10C to 30C)

### North®

#### 30 Mil, 8" Port Hand Specific Butyl Glovebox Glove - 32"

- Butyl is a soft and flexible material and it provides the highest permeation resistance to vapors and gases while also reducing hand fatigue to enhance worker comfort
- Highly resistant to ketones (MEK, MIBK, acetone) and esters (tricresyl phosphate, amyl acetate, ethyl acetate)
- Particularly suited to applications involving highly toxic chemical hazards such as chemical weapons
- Rolled bead cuff resists tearing, improves donning strength and maintains a secure seal on glovebox ports
- Smooth finish for low friction, improved dexterity, and precise glovebox handling
- Available in sizes 8.5", 9.75" and 10.5" (palm diameters)
- Made in the USA

## SKU Information

| SKU        | COLOR | SIZE | UPC          | UPC (INNER) | UPC (CASE) |
|------------|-------|------|--------------|-------------|------------|
| 8B3032/9Q  | Black | 9.75 | 883940448350 |             |            |
| 8B3032/8H  | Black | 8.5  | 883940448343 |             |            |
| 8B3032/10H | Black | 10.5 | 883940448336 |             |            |