Model: WBB3150346

SALE

# Honeywell® Chemical Resistant Gloves, Smooth Grip, Butyl, 13 Mil Thick, Size 9, Black

★★★★★ (0)



Ships Same Day

## Product Description

The North Butyl™ - B131 is a smooth finish unsupported 11" Butyl glove that is 13mil thick. The solvent-based Butyl material provides the highest permeation resistance to vapors and gases as well as exceptional resistance to a broad range of toxic chemicals; this makes it the only suitable glove choice for many critical applications.

**Features:**

- Exceptional resistance to a broad range of toxic chemicals: making it the only suitable for many critical applications
- Highly resistant to ketones (MEK: MIBK: acetone) and esters (tricresyl phosphate: amyl acetate: ethyl acetate)
- 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
- Butyl provides the highest permeation resistance to vapors and gases
- It is recommended that product stored in original packaging in a cool dry place away from direct sunlight or other strong light. Away from chemicals. Recommended temperature range: 50°F to 86°F (10°C to 30°C)
- Chemical Permeation Resistance: Yes minute (time unit)
- Available sizes: 7-11

## Specifications

### Weights & Dimensions

| | |
|---|---|
| Length | 11 in |
| Width | 5 in |
| Weight | 3 lbs |
| Cuff Length | 11 in |
| Size | L |
| Thickness | 13 |

### Product Details

| | |
|---|---|
| Abrasion Level | EN388: 2 |
| Application | Chemical Handling |
| Resistance | Chemical |
| Cuff Style | Rolled |
| Material | Butyl |

| | |
|---|---|
| Latex Free | Yes |
| Manufacturers Part Number | B131/9 |
| Cut Level | EN388: 0 |
| Brand | Honeywell |
| Type | Butyl Gloves |
| Color | Black |
| Series | North Butyl B131 |
| Anti Static | No |
| Usage | Chemical Handling |
| Package Quantity | 1 Pair |
| Description | Chemical Resistant Gloves |
| Texture | Smooth |
| Lining Material | Unlined |
| Glove Size | 9 |

## Compliance & Certifications

| | |
|---|---|
| EN 388 | 2000 |
| Certifications | EN388 2000, EN374-3 ABC |