



PRODUCT NUMBER: 898

## Butoject 898

Butoject® 898 is a highly flexible glove made of butyl rubber manufactured with the environmentally-friendly injection moulding process. This glove is very popular in the field of NBC protection due to its excellent protection against a wide range of chemicals and gases. This glove meet new EN 16-350 antistatic standard.



Overview

Features & Benefits

Technical Description

Certifications

Literature & Documents

Additional Information

Maintenance

### Description

Injected glove in butyl. Rolled edge. Smooth finish. Powdered inside

### Product Technology

Injection molding

### Glove/liner color

Black

### Coating Type

Butyl

### Length

340-360

### Thickness

0,7

### Harmlessness

In conformity with European standards

### Sizes

8,9,10,11

## EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	0
Cutting resistance	0
Tear resistance	1
Puncture resistance	0

## EN 374-3 Resistance to

Resistance to permeation by chemicals	BCI
---------------------------------------	-----