

SHOWA 893

These chemical resistant Showa® 893 Viton® Butyl Rubber Gloves are forged with fluoroelastomer rubber to provide superior resistance to highly corrosive acids. The butyl rubber coating is designed for handling aliphatic and aromatic hydrocarbons, such as Benzene, Toulene, and Xylene. Smooth surface grip allows for increased sensitivity and tactility when handling small components.







BENEFITS

- Acid-resistant
- Hydrocarbon-resistant
- Impermeable

FEATURES

- Unlined Viton®
- Butyl rubber
- Smooth grip
- Unsupported

NORMS & CERTIFICATES

| | | | |
|---|---|---|---|
| Cat III | EN 388:2016 | EN ISO 374-1:2016/Type A | EN ISO 374-5:2016 |
|  |  |  |  |
| 2777 | 1110XX | ABCFJLMNPSTA | VIRUS |

INDUSTRIES



Chemical



Construction



Manufacturing

HAZARDS



Chemical

TRADES & APPLICATIONS

- Chemical spray and treatment
- Coating preparation
- Laboratory, pharma & analysis
- Painting & spray workshops

GET IN TOUCH

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PACKAGING

- Pair per polybag: 1

LENGTH

12"

COATING

- Butyl

LINERS

- Unsupported

SIZES

7/S | 8/M | 9/L | 10/XL

COLOUR

- Black

MATERIAL

GRIP

- Smooth

USER INSTRUCTIONS

Gloves provide protection from chemical and mechanical hazards shown. Do not use gloves that show signs of wear. If required, cleanse outer surface of glove with running water. Discard used gloves in compliance with local regulations. Do not wear gloves when there is a risk of entanglement by moving parts of machines.

DISCLAIMER

The descriptions, characteristics, applications and photos are given for information purposes and do not constitute a contractual commitment. The manufacturer reserves the right to make any modifications it deems necessary.

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