

#NE3030

# Chemstop™

Unsupported Neoprene Gloves



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Neoprene is the DuPont™ trade name for chloroprene, the first commercial synthetic rubber created. Neoprene has good abrasion and cut resistance, while resisting the effects of aging, sunlight, ozone, oxidation and weather. Also flame resistant, it demonstrates heat stability up to 93°C (200°F). Our heavy-duty Chemstop™ neoprene gloves are resistant to a broad range of oils and chemicals that attack natural rubber gloves. They provide excellent protection from acids, caustics, oils, grease, and many solvents. Gloves are 30 cm (12") in length, 30 mil thick for added protection.

For more information on Neoprene Chemical-Resistant Gloves click the following link:  
[www.superiorglove.com/work-gloves/chemical-resistant-gloves/neoprene-chemical-resistant-gloves](http://www.superiorglove.com/work-gloves/chemical-resistant-gloves/neoprene-chemical-resistant-gloves)



## FEATURES

- Resists a wide range of chemicals, including acids, caustics, oils and alcohols
- Good puncture and abrasion resistance
- Withstands temperatures up to 200°F, (93°C) flame-resistant

## APPLICATIONS

Chemical Processing  
Automotive  
Oil Refineries  
Petrochemical  
Degreasing  
Electronics  
Plastics

# CHEMSTOP

## AVAILABLE SIZES



Canadian Office and Factory | US Factory and Warehouse  
Acton, Ontario Canada | Buffalo, New York USA  
1-800-265-7617 | [customerservice@superiorglove.com](mailto:customerservice@superiorglove.com)

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