

#F294SL

Chemstop™

Long-Arm PVC Chemical-Resistant Gloves



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These green and black, 38" inch (94 cm) long Chemstop™ gloves are a fantastic choice for any industrial application requiring full-arm chemical protection.

Crafted with PVC (polyvinyl chloride), a thermoplastic polymer of urethane that resists most aqueous solutions, these gloves provide impressive protection against most workplace chemical hazards—including water, chemicals, oils, greases, acids, caustics, solvents, detergents, and even oxidation. In order to provide maximum protection in the areas that matter most, the palms have also been double-dipped with black PVC.

Held in place with a wide elastic strap that extends around the neck, these shoulder length gloves won't fall down and expose you to harsh chemical elements while you're on the job. They're also flock-lined for additional comfort and sweat absorption, and offer good abrasion resistance.

Note: While these gloves provide many other benefits, they may be susceptible to punctures, cuts, and snags, and as such, are not suitable for these types of hazards.

For more information on PVC Chemical-Resistant Gloves click the following link:

<http://www.superiorglove.com/work-gloves/chemical-resistant-gloves/pvc-chemical-resistant-gloves>



FEATURES

- Double-dipped PVC resists many chemicals and solvents
- Shoulder-length style features wide elastic straps around neck to hold sleeves up
- Flock-lined PVC sleeves in the bicep-length style are stiff enough to stay up during wear

APPLICATIONS

Chemical Industry
Suitable for handling oils, acids, and caustics
Commercial Fishing
Petrochemicals

AVAILABLE SIZES



CHEMSTOP

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