

#J236

# Chemstop™

PVC Coated Gloves



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PVC, or polyvinyl chloride, is a thermoplastic polymer of urethane that resists many chemicals, oils, greases, acids, caustics, solvents, oxidation and ozone. It also provides great abrasion resistance and tensile strength. Two-piece, absorbent cotton interlock liner coated with a thick layer of flexible PVC, for a glove that provides protection in a wide range of applications. 14" gauntlet cuff.

**Note:** PVC has poor resistance to hot water and is not recommended for use above 79° C (175° F).

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

- Thick PVC coating over 100% cotton interlock liner
- Resists many substances plus great abrasion resistance and tensile strength
- Cotton interlock lining is absorbent for cooler comfort
- 14" gauntlet cuff

## APPLICATIONS

Chemical Handling  
Construction  
Agriculture  
General Maintenance  
Handling oils, acids and caustics  
Petro-Chemical  
Oil Refining

## AVAILABLE SIZES



Canadian Office and Factory | US Warehouse  
Acton, ON Canada | Buffalo, NY USA  
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