

# J Series VINYL COATED Standard Quality Gloves

## FUNCTIONAL BENEFITS:

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

Full or palm dip, in red or yellow PVC

Knitwrist or gauntlet styles available

## APPLICATIONS:

Chemical handling

Construction

Agriculture

General maintenance

Handling oils, acids and caustics

Petro-Chemical

Oil Refining



JY236



J236

J200K

## J Series Vinyl Coated, Standard Quality Gloves

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. We've taken three styles of two-piece, absorbent cotton interlock liners, and coated them with a thick layer of flexible PVC, for a series of gloves that provides protection in a wide range of applications. Polyurethane has a very low particulate shed.

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

[http://www.superiorglove.com/Chemical\\_Resistant\\_PVC\\_Gloves\\_C88.html](http://www.superiorglove.com/Chemical_Resistant_PVC_Gloves_C88.html)

J203/4K	Yellow palm-coated, knit wrist. Mens size
J200K	Red fully coated, knit wrist. Mens size
JY200K	Yellow fully coated, knit wrist. Mens size
J230	Red 12", fully coated gauntlet, Mens size
J236	Red 14", fully coated gauntlet. Mens size
JY236	Yellow 14", fully coated gauntlet. Mens size
J230L	Red 12", fully coated gauntlet. Ladies size

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



Engineered hand protection for every industry®

## For Ordering Info or Questions:

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