

#N9B

Chemstop®

Heavy-Duty Nitrile Coated Gloves



Chemstop® gloves feature a cut-and-sewn cotton-jersey shell with a nitrile coating that stays flexible for better comfort and dexterity. Nitrile, a synthetic rubber, has excellent resistance to oil and grease, does not contain any latex proteins, and offers excellent resistance to punctures and tears, being three times more puncture resistant than rubber when used in gloves.

Available in **(N93/4B)** ¾ nitrile coating, bandtop cuff.

For more information on Nitrile Palm-Coated Gloves click the following link:

<http://www.superiorglove.com/work-gloves/palm-coated-gloves/nitrile-palm-coated-gloves>

CHEMSTOP



PUNCTURE



ABRASION

FEATURES

- Excellent performance in oil and grease applications
- Nitrile resists oils, fuels, and many organic solvents
- ¾ or fully nitrile coated with a band-top
- Good puncture and abrasion resistance
- Cotton jersey support is comfortable, absorbs sweat

APPLICATIONS

Castings
Sheet Metal
Metal Stampings
Brick
Plywood

AVAILABLE SIZES



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

European Office
+44 (0) 7748 801 833 | graham.ayers@superiorglove.com
superiorglove.com

