



#SDY30BFN

# CHEMSTOP™

BLACK FOAM NITRILE  
GLOVES MADE WITH  
DYNEEMA®/COMPOSITE  
FILAMENT FIBER LINING

**2125 GRAMS**  
of cut protection



## AVAILABLE SIZES



## FEATURES

- Great protection when working with sharp, oily materials and machinery
- Foam nitrile provides excellent grip in oil by absorbing and displacing liquids on surface
- Excellent puncture and tear resistance
- Fully coated gauntlet glove provides chemical splash protection
- Completely silicone-free, making them a great choice for automotive assembly

## APPLICATIONS

Sharp Steel  
Glass  
Circuit Boards  
Automotive  
Maintenance  
Petrochemical  
Aerospace Industry  
Metal Fabrication

## TESTIMONIAL

DAVID H.  
(ELECTRICIAN)

We have used your gloves with very good results. I have used them around a test bed installation project which required a lot of nut and bolt manipulation. Dexterity of the glove was incredible and performance was top notch. Hazards were abundant, sharp edges, hot metal, drill bit shavings and a few others. The glove protected my hands in all conditions and I continue to use them as my daily hand protection around the plant for routine maintenance tasks. This product works great for us.

Click below for more information on Dyneema® Cut-Resistant Gloves:  
<http://www.superiorglove.com/work-gloves/cut-resistant-gloves/dyneema-cut-resistant-gloves>

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