

#STAFGFNVB

TENACTIV[™]

ANTI-IMPACT CUT-RESISTANT COMPOSITE KNIT GLOVE WITH BLACK FOAM NITRILE PALMS

1615 GRAMS of cut protection



FEATURES

- High-strength fiber is incorporated in a way that it cannot come through to the hand for total comfort and extended glove life
- TenActiv[™] gloves feature lint-free, continuous filament yarn that is stronger than steel on an equal-weight basis
- Nitrile-coating is foamed to increase your grip in oil by displacing oil on surfaces, while the thermo plastic rubber (TPR) backing reduces back-of-hand injuries and increases impact protection, all without impeding flexibility or dexterity







PUNCTURE ABRASION



AVAILABLE SIZES



APPLICATIONS

Handling Sharp Objects
Glass Plants
Construction
Automotive Industry
Aerospace Industry
Metal Fabrication
Metal Stamping

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 Cut Resistant Anti-Impact Gloves: http://www.superiorglove.com/work-gloves/impact-resistant-gloves/palm-coated-impact-resistant-gloves