

#S13TAPUCF

TenActiv™

ESD Carbon Glove with PU Palms



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These cut-resistant gloves are part of Superior Glove's new product line: the TenActiv™ Series, featuring gloves knit with high-tenacity composite yarns that are designed to meet a range of applications, all at a great price.

These gloves are the first to combine cut resistance with ESD (electrostatic dissipating) carbon filament to impart anti-static properties. The knit glove is made of 13-gauge HPPE blended with carbon filament and a polyurethane palm coating. You get the cut resistance of TenActiv™ combined with the electrostatic dissipating power of carbon, married into one great glove body. Add to that our ultra grippy, DMF-free, polyurethane coating and this glove is a winner for various high-tech applications.

The polyurethane palm coating offers a high coefficient of friction that is non-shedding, making these gloves ideal for those working with circuit boards or any application where contamination is of concern.

Also touchscreen compatible.

For more information on Palm-Coated Cut-Resistant Gloves click the following link:
<http://www.superiorglove.com/work-gloves/cut-resistant-gloves/palm-coated-cut-resistant-gloves>

Silachlor® is a registered trademark of Superior GloveWorks Ltd.
Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company.



850 grams of cut protection.

FEATURES

- High-tech multi-purpose glove offers good grip, antistatic properties and cut resistance
- Fine gauge for great dexterity and touch sensitivity
- Non-shedding polyurethane palm coating

APPLICATIONS

Electronics
Circuit Boards
Pharmaceutical
Automotive
Parts Assembly
Material Handling

TENACTIV™

AVAILABLE SIZES



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