

#S18TAFG

TenActiv™

Composite Filament Fiber Level-4
Cut-Resistant Knit Gloves



#S18TAFG

Introducing the world's first 18-gauge ANSI cut-level A4 work glove. This is truly unparalleled cut resistance in a glove so dexterous and with such high tactile sensitivity. After two years in the research and development stages, we have perfected the cut-resistant glove.

High-strength composite filament fiber (which boosts cut resistance) is incorporated in a way that it cannot come through to the hand for total comfort and extended glove life. All TenActiv™ gloves feature lint-free, continuous filament yarn that is stronger than steel on an equal-weight basis.

The black glove body hides dirt and therefore allow the glove to maintain its sharp aesthetic.

Don't let the bare hand feel fool you, this is a serious piece of glove engineering with stellar performance numbers.

To limit the risk of allergic reactions, all of our Canadian-made gloves are now crafted with latex-free materials.

For more information on High-Tenacity Composite Knit Cut-Resistant Gloves click the following link:
<http://www.superiorglove.com/work-gloves/cut-resistant-gloves/high-tenacity-composite-knit-cut-resistant-gloves>



2007



2016

1617 grams of cut protection.

FEATURES

- Fine, bare hand feel
- Silicone free
- Fine-gauge ASTM cut-level 4 protection
- 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

APPLICATIONS

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

TENACTIV™

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

