

Thermal Protection and Cut Resistance

TSG-3150 Series



ASTM F2992-15
1,390 grams
Cut Level A3
Based on third-party testing



ASTM F1060-08
up to 608°F
10.3 Seconds to Pain
ANSI Heat Level 5
Based on third-party testing

Description:

The TSG-3150 is a 7 gauge Glove-in-a-Glove. The outer glove is 100% virgin Twaron® para-aramid and the inner glove is constructed with 100% cotton, overcast at the cuff edge to create a single glove system. It features a 2" cuff. The fingertips are bartacked to prevent separation.

Properties:

Fit and sizing are incremental, providing consistency of product and performance. The TSG-3150 performs very well at the highest level of heat testing, 608°F. This glove can be laundered, providing cost saving opportunities.

Recommended:

The TSG-3150 targets work areas requiring heat, cut, and abrasion protection such as parts handling, stamping, and plastics departments.

Size	Cuff Color
Small	Orange
Medium	Royal Blue
Large	Red
Extra large	Light Blue

Options:

Available with 4 1/2" Cuff length (TSG-3150-1)

Available with high heat silicone dots on one side (2" Cuff: TSG-3150-SBD) (4 1/2" Cuff: TSG-3150-1-SBD)

Available with high heat silicone dots on both sides (2" Cuff: TSG-3150-SBDD) (4 1/2" Cuff: TSG-3150-1-SBDD)