

Thermal Protection and Cut Resistance

TSG-144-1 Series

Extra-Wide for the Hard-to-Fit!



ASTM 2992-15
1813 grams
Cut Level A4
Based on third-party testing



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

Description:

The TSG-144-1 is an extra-wide 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 edge to create a single glove system. This glove features a 4 ½" cuff to provide cut and thermal protection for specific tasks that may expose the wrists when the arms are extended. The fingertips are bartacked to prevent separation.

Properties:

This glove was designed for larger hands that are hard-to-fit. Fit and sizing are incremental, providing consistency of product and performance. It performs very well at the highest level of heat testing, 608°F, and can be laundered, providing longevity and cost saving opportunities.

Recommended:

The TSG-144-1 Glove-in-a-Glove targets work areas requiring heat, cut, and abrasion protection such as parts handling and stamping. While it is designed for larger hands, it can also be used as a hot mill glove when made with an open cuff.

Size	Cuff Color
Large	White
Extra Large	Grey
2XL	Orange

Options:

Available with 2" Cuff length (TSG-144)

Available with an open cuff (TSG-144-3)

