

Thermal Protection and Cut Resistance

TSG-144-1-SBDD 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 757.4°F
22.4 Seconds to Pain
ANSI Heat Level 5
Based on third-party testing

Description:

The TSG-144-1-SBDD 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. For Excellent grip and heat dissipation, high heat silicone dots have been applied to both sides, making it a reversible glove. 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 exceeded ANSI's highest test level of 608°F to finally register heat at 757.4°F, providing exceptional thermal protection. It can be laundered, providing longevity and cost saving opportunities.

Recommended:

The TSG-144-1 Glove-in-a-Glove targets work areas requiring high heat, cut, and abrasion protection such as parts handling and stamping and plastics departments.

Size	Cuff Color
Large	White
Extra Large	Grey
2XL	Orange

Options:

Available with a 2" cuff dotted on on both sides (TSG-144-SBDD).
Available without dots TSG-144-1 (4.5" cuff), or TSG-144 (2" Cuff)



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in the USA



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High Performance Gloves & Personal Protective Products

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