

Thermal, Cut, and Abrasion Protection

TSG-144 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
ANSI Heat Level 5
Based on third-party testing

Description:

The TSG-144 is an extra-wide 7 gauge Glove-in-a Glove. The outer glove is 100% virgin Twaron® and the inner glove is constructed with 100% cotton. The cuff is 2" with an overcast edge. This glove is also available with a 4 1/2" cuff pictured left. (TSG-144-1). The fingertips are bartacked to prevent separation.

Properties:

The TSG-144 was designed for larger hands that are hard-to-fit. Fit and sizing are incremental, providing consistency of product and performance. This glove performs very well at the highest level of heat testing, 608°F, and it is launderable, providing longevity and cost saving opportunities.

Recommended:

The TSG-144 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 (TSG-144-3). For excellent grip and heat dissipation, this glove is also available with high heat silicone dots in the 2" cuff length (TSG-144-SBD) and the 4 1/2" cuff (TSG-144-1-SBD).

Size	Cuff Color
Large	White
Extra Large	Grey
2XL	Orange

To extend the life of the glove and your investment, purchase this glove with high heat silicone dots on both sides, which also provides back-of-the-hand protection from concussion. 2" cuff (TSG-144-SBDD) and 4 1/2" cuff (TSG-144-1-SBDD).



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