



TILLMAN®

1488 TrueFit™ Goatskin TIG Gloves

SPECIFICATION SHEET

Description

The fit and feel of a golf glove in a TIG welding glove!

With the fit and feel of a golf glove and the added combination of Tillman’s Goatskin and Dupont™ Kevlar® Inserts and stitching for a one of a kind glove only from Tillman. Whether you are TIG welding or plasma cutting you will love the feel of these gloves and the extra dexterity for the most precise welds.



Features

- The finest top grain Goatskin for excellent dexterity, comfort and durability
- Abrasion resistant top grain Goatskin
- Dupont™ Kevlar® fabric inserts allow for easy hand movement
- Super "V" thumb design enhances fit with less bunching
- Entirely Dupont™ Kevlar® sewn for strength and heat resistance
- Elastic cuff with hook and loop closure provides secure fit with less bulk
- Sizes: S, M, L, XL

Technical Specifications

Glove Material: Top grain Goatskin
Stitching: Dupont™ Kevlar®
Closure: Hook & Loop

Applications

- TIG Welding
- Plasma Cutting

Packaging Information

Size	SKU	Piece Information					Inner Pack Info - 12 Pcs				Master Pack Info - 72 Pcs					
		Piece UPC	L	W	H	Wt	Inner Pk UPC	L	W	H	Wt	Master Pk UPC	L	W	H	Wt
Small	1488S	608134148829	11"	5"	.48"		NA	11"	5"	5.75"	1.8 lbs	NA	16"	12.5"	16"	10.8 lbs
Medium	1488M	608134148812	11"	5"	.50"		NA	11"	5"	6.0"	2.2 lbs	NA	16"	12.5"	16"	13.2 lbs
Large	1488L	608134148805	11"	5"	.54"		NA	11"	5"	6.5"	2.5 lbs	NA	16"	12.5"	16"	15.00 lbs
X Large	1488XL	608134148843	11"	5"	.58"		NA	11"	5"	7.0"	2.8 lbs	NA	16"	12.5"	16"	16.80 lbs



Prop 65 Warning: This product can expose you to chemicals including DEHP or Di(2-ethylhexyl) phthalate, which is known to the State of California to cause cancer and birth defects of other reproductive harm. For

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Warning — Gloves are cut-resistant, not cut proof. Extreme caution should be used when handling sharp objects and around machinery. Read, understand and follow all labels and instructions prior to use. Inspect gloves before each use and remove from service if there is any evidence of damage or excessive wear.