



TILLMAN®

1155 | 20" Specialty Welding Glove

SPECIFICATION SHEET

Description

Made from Tillman's legendary premium extreme duty side split Cowhide, the 1155 is one tough pipeline and stick welding glove. The 1155 is a 20" glove that offers a best-in-class ¼" foam insulation from the wrist to the elbow protects against heat buildup allowing the welder to lean against material.

A pliable cotton/foam lining on the palm and back of hand protect from heat yet also allow the welder excellent dexterity for a firm grip on the electrode holder. The double reinforce wing thumb offers added strength on key stress areas to maximize wear and protection.

The Tillman 1155 delivers the heat resistance and great gripping power needed for heavy-duty welding.

Features

- Full 20" of protection
- Tillman's premium side split Cowhide delivers durable protection in high heat welding conditions
- ¼" foam lining from the wrist to the elbow for maximum heat resistance
- Cotton/foam lined back and palm allows excellent dexterity for a firm grip on the electrode holder and added heat resistance
- Double reinforced thumb adds strength where stress and wear is most common
- Welted fingers protect stitching from burning and abrasion
- Dupont™ Kevlar® stitching throughout adds strength and resists heat and spatter
- Sizes: L Also available in Left and Right only



Technical Specifications

Glove Material: Premium Cowhide Split
Cuff Material: Split Cowhide with 1/4" foam
Hand Lining: Foam & Cotton
Stitching: DuPont™ Kevlar®
Closure: Straight cuff

Applications

- Construction sites
- Wind energy
- Utility crews
- Fabrication
- Steel Mills
- Oil & Gas
- Oil pipelines
- Demolition & salvage
- Shipyards
- Manufacturing

Packaging Information

		Piece Information					Inner Pack Info - 12 Pcs					Master Pack Info - 72 Pcs				
Size	SKU	Piece UPC	L	W	H	Wt	Inner Pk UPC	L	W	H	Wt	Master Pk UPC	L	W	H	Wt
Large	1155	608134115500	20.00	7.50	1.00		NA	16.00	7.50	6.50						



Prop 65 Warning: This product can expose you to chemicals Hexavalent Chromium (Chromium 6), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov

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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.