



TILLMAN®

3280 | Cowhide Split Leather
Welding Jacket

SPECIFICATION SHEET

Description

The Tillman Cowhide split leather welding jacket provides the protection required from heat, sparks and spatter.

The leather itself is soft and pliable for excellent comfort. The jacket is made with durable side leather, tanned specifically to resist heat and the seams are all double lock stitching with Dupont Kevlar thread. All of the stress points are reinforced with rivets and the button snaps are reinforced with leather. There are also underarm gussets so you can move more easily. This jacket is going to look great and last a long time!

Features

- Made from specially tanned, flame resistant split Cowhide.
- 30" length.
- One soapstone pocket on each sleeve.
- Outside pocket for small item storage.
- Underarm gusset for easier movement.
- Sewn with DuPont™ Kevlar® thread throughout.
- Offered in sizes M, L, XL, 2X, 3X, 4X, 5X



Technical Specifications

Jacket Material:	Split Cowhide
Jacket Color:	Bourbon Brown
Stitching:	DuPont Kevlar
Closure:	Snaps
Length	30"

Applications

- Construction sites
- Wind energy
- Demolition & salvage
- Steel Mills
- Manufacturing
- Road construction
- Farming & Agriculture
- Shipyards
- TIG Welding
- MIG Welding

Packaging Information

		Piece Information			
Size	SKU	Piece UPC	Chest (")	L (")	Wt
Medium	3280M	608134328016	40-42	30	
Large	3280L	608134328009	44-46	30	
X Large	3280XL	608134328047	48-50	30	
2X Large	32802X	608134328054	52-54	30	
3X Large	32803X	608134328061	56-58	30	
4X Large	32804X	608134328078	60-62	30	
5X Large	32805X	608134328085	64-66	30	

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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 use. Inspect gloves before each use and remove from service if there is any evidence of damage or excessive wear.



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