



TILLMAN®

6230WC | Lightweight Cotton, Fire Retardant Welding Jacket

SPECIFICATION SHEET

Description

The Tillman lightweight flame retardant cotton welding jacket is designed to self-extinguish when exposed to flame or thermal ignition sources. This jacket with a snap closure provides resistance against sparks, spatter and accidental flame.

Features

- Offered in sizes S, M, L, XL, 2X, 3X, 4X, 5X, 6X
- Made from flame retardant, 100% cotton Westex® FR7A®
- 12 oz flame retardant 100% cotton fabric meets ASTM D6413-10
- ASTM D6413-10 is used to determine a pass/fail criteria for ASTM F1506, which requires a maximum char length of 6 inches
- Rugged snap closure
- Two inner pockets
- Made to fit over shirts
- Maintains flame resistance for up to 50 home washings at 145°F or 25 commercial washings up to 165°F
- Offers protection from sudden flame exposure, welding sparks and spatter



Technical Specifications

Jacket Material:	12 oz Westex FR7A Flame Resistant Cotton
Jacket Color:	Green
Closure:	Snaps
Length:	30"
Flame Resistance:	ASTM D 6413-10
Arc Rating	NA
Reflectivity:	NA

Applications

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

Packaging Information

Size	SKU	Piece Information			Master Pack Info - 24 Pcs					
		Piece UPC	Chest (")	L (")	Wt	Inner Pk UPC	L (")	W (")	H (")	Wt Lbs
Small	6230WC-S	608134623425	36-38	30		NA	18	15	15	26
Medium	6230WC-M	608134623418	40-42	30		NA	18	15	15	29
Large	6230WC-L	608134623401	44-46	30		NA	18	15	15	31
X Large	6230WC-XL	608134623449	48-50	30		NA	18	15	15	34
2X Large	6230WC-2X	608134623456	52-54	30		NA	18	15	15	36
3X Large	6230WC-3X	608134623463	56-58	30		NA	18	15	15	41
4X Large	6230WC-4X	608134623470	60-62	30		NA	18	15	15	46
5X Large	6230WC-5X	NA	64-66	30		NA	18	15	15	27
6X Large	6230WC-6X	NA	68-70	30		NA	18	15	15	27

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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.