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, 7X, 8X
- Made from flame retardant, 100% cotton Westex® FR7A®
- 9 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: 9 oz Westex FR-7A Flame Resistant Cotton

Jacket Color:GreenClosure:SnapsLength:30"

Flame Resistance: ASTM D 6413-10

Arc Rating NA Reflectivity: NA



Applications

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

Packaging Information

		Piece Information				Master Pack Info - 24 Pcs				
Size	SKU	Piece UPC	Chest (")	L (")	Wt	Inner Pk UPC	L (")	W (")	H (")	Wt Lbs
Small	6230-S	608134623029	36-38	30		NA	18	15	15	26
Medium	6230-M	608134623012	40-42	30		NA	18	15	15	29
Large	6230-L	608134623005	44-46	30		NA	18	15	15	31
X Large	6230-XL	608134623043	48-50	30		NA	18	15	15	34
2X Large	6230-2X	608134623050	52-54	30		NA	18	15	15	36
3X Large	6230-3X	608134623067	56-58	30		NA	18	15	15	41
4X Large	6230-4X	608134623074	60-62	30		NA	18	15	15	46
5X Large	6230-5X	608134623081	64-66	30		NA	18	15	15	27
6X Large	6230-6X	NA	68-70	30		NA	18	15	15	27
7X Large	6230-7X	NA	72-74	30		NA	18	15	15	28
8X Large	6230-8X	NA	76-78	30		NA	18	15	15	28

