



TILLMAN®

9215 | Premium Top Grain Goatskin & FR Cotton Welding & Grinding Sleeve

SPECIFICATION SHEET

Description

The Tillman 9215 Royal Blue 22" Flame-resistant Sleeve features 9 oz FR7A cotton upper sleeves with durable, abrasion resistant top grain Goatskin lower sleeves.

The 9215 sleeves offer easy movement and help to keep your arms cool. The top grain Goatskin from wrist to the elbow with FR 7A flame retardant cotton for the remainder of the arm for preservation of key exposure areas from sparks and spatters with lesser bulk. The sleeves consists 2 1/4" wide external elastic that guards the sleeve while all leather seams are sewn with DuPont™ Kevlar® thread for enhanced strength and heat resistance.

Features

- Top grain Goatskin material from wrist to upper arm.
- Royal blue US made 9 oz. Westex® 9oz FR7A® FR cotton on upper sleeve.
- Made from flame retardant, 100% cotton Westex® FR7A® that meets ASTM D6413.
- Goatskin is 18" length. Total length is 22".
- 2 1/4" external elastic at both ends secures sleeve on arm.
- Sewn with DuPont™ Kevlar® thread.
- Sold by the pair.



Glove Material:	Premium, top grain Goatskin and 9 oz FR-7a
Lining:	Unlined
Stitching:	DuPont™ Kevlar®
Closure:	Elastic cuff on both ends

Applications

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

Packaging Information

Size	SKU	Piece Information				
		Piece UPC	L	W	H	Wt
One Size	9215	608134092153	22.50	8.00	0.50	



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.