



TILLMAN®

THE BRAND PROS DEMAND



Catalog No.

903



TILLMAN

In 1928 a welder named John Tillman, frustrated with the quality and performance of leather gloves and garments available, founded his own factory seeking to provide quality gear for his friends in the California oil industry. What began as a small operation catering to specific professional needs grew over 95 years into a leading welding and industrial safety brand demanded by trade workers across multiple industries. Tillman's success lies in superior design tailored to emerging techniques, selection of only the finest materials, attention to critical details, and a commitment to the highest quality standards.

With a product line that now spans over 1,000 SKUs including gloves, clothing, blankets and more, today's John Tillman Co. continues the founder's legacy of innovation to keep tradespeople safe on the job.



@JohnTillmanCo

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Authorized Distributors - Showcase Tillman With Style

Enhance your storefront presence with official Tillman merchandising. Scan this QR code to access our complete collection of authorized distributor materials including professional signage, eye-catching displays, and promotional stickers.



Stick Welding Gloves

Premium Elkskin



Tillman 750 & 850, the best stick gloves on the pipeline.



- 1 Top grain Elkskin back and reverse top grain palm deliver a superior feel and performance. Available in Pearl 750 or Gold 850.
- 2 Cotton/foam lined back adds additional heat protection.
- 3 14" length.
- 4 Pull tab provides easy on/off and extra protection while dragging a welding gun.
- 5 Weltd fingers protect stitching from burning and abrasion.
- 6 Reinforced straight thumb for grip.
- 7 Cowhide split cuff stays in place, won't roll or bunch.
- 8 Durable lock stitching with DuPont™ Kevlar® stitching adds strength and resists heat and spatter.



750 Sizes: S, M, L, XL, 2X.



850 Sizes: S, M, L, XL.





Stick Welding Gloves

Premium Top Grain

Top Grain Stick Welding Gloves

Features:

- Weltd fingers protect stitching from burning & abrasion.
- Sewn with DuPont™ Kevlar® thread.
- 14" length.
- Gauntlet cuff.
- Straight thumb for best gun grip.



875



495



650

Base Part #	Leather	Color	Back Lining	Palm Lining	Thumb	Sizes
875	Top grain elkskin	Black	Cotton/foam	Unlined	Reinforced straight	M, L, XL
495	Reverse top grain pigskin	Bourbon	Cotton/foam	Cotton/foam	Straight	S, M, L, XL
650	Top grain cowhide	Pearl	Cotton/foam	Unlined	Reinforced straight	M, L, XL



Stick Welding Gloves Split Cowhide

1200

- 1 Premium bourbon brown side split Cowhide.
 - 2 Cotton lined gloves provide welders the best dexterity and moisture absorption.
 - 3 Welted fingers protect stitching from burning and abrasion.
 - 4 Pull tab provides easy on/off and extra protection while dragging a welding gun.
 - 5 Reinforced straight thumb adds strength where stress is most common.
- Sewn with DuPont™ Kevlar® thread.
 - 14" length.
 - Size: L



Side Split Cowhide Stick Welding Gloves

Features:

- Welted fingers protect stitching from burning & abrasion.
- Sewn exclusively with DuPont™ Kevlar® thread.



1050-18



1050-23



1050



1100

Base Part #	Leather	Color	Glove Lining	Length	Thumb	Sizes
1050-18	Side split cowhide	Bourbon	Cotton	18"	Wing	L
1050-23	Side split cowhide	Bourbon	Cotton	23"	Wing	L
1050	Side split cowhide	Bourbon	Cotton	14"	Wing	L
1100	Side split cowhide	Blue	Cotton	14"	Wing	L



Stick Welding Gloves Premium Side Split Cowhide

1252

- 1 Premium blue side split Cowhide.
 - 2 DuPont™ Kevlar® lining provides 360° A6 cut resistance.
 - 3 Welted fingers protect stitching from burns and abrasions.
 - 4 Wing thumb for most natural feel and best for all-around welding work gun grip.
 - 5 Double reinforced thumb adds strength where stress is most common.
- Sewn with DuPont™ Kevlar® thread.
 - 14" length.
 - Size: M, L, XL, 2X
 - Tested and certified to meet ANSI/ISEA 105-2016.



Side Split Cowhide Stick Welding Gloves

Features:

- Welted fingers protect stitching from burning & abrasion.
- Sewn with DuPont™ Kevlar® thread.
- Double reinforced thumb.
- 14" length.



1250



1150

Base Part #	Leather	Color	Glove Lining	Thumb	Sizes
1150	Side split cowhide	Bourbon	Cotton/Foam	Wing	L
1250	Side split cowhide	Blue	Cotton/Foam	Wing	S, M, L, XL, 2X Left hand: 1250LL Vend-ready: 1250VM L 1020B - Select shoulder split cowhide (economy version of 1250)

Stick Welding Gloves

Premium Side Split Cowhide



1155

- 1 Premium side split cowhide, 20" length padded cuff.
- 2 Cotton/foam lined palm and back of hand from the wrist to the elbow for comfort & maximum heat resistance.
- 3 Wing thumb for a great grip.
- 4 Double reinforced thumb adds strength.
- 5 Weltd fingers protect stitching from burning and abrasion.
- DuPont™ Kevlar® stitching adds strength and resists heat.
- Size: L



1075

- Red, blue, and pearl side split cowhide.
- Cotton/foam lined.
- 14" length.
- Weltd fingers.
- Double reinforced wing thumb.
- Lock stitched with DuPont™ Kevlar® thread.
- Size: L.



1080

- Blue side split cowhide.
- Cotton/foam lined.
- 14" length.
- Weltd fingers.
- Reinforced wing thumb.
- Lock stitched with DuPont™ Kevlar® thread.
- Size: L.
- Available in left hand only: **1080LL**.
- Available in vend-ready size: **1080VM** Large.



Stick Welding Gloves Shoulder Split Cowhide

Shoulder Split Cowhide Stick Welding Gloves

Features:

- Weltd fingers protect stitching from burning & abrasion.
- Sewn with DuPont™ Kevlar® thread.
- 14" length.



1005



1010



1015



1018

Base Part #	Leather	Color	Glove Lining	Thumb	Sizes
1005	Select shoulder split cowhide	Black	Cotton	Wing	L
1010	Select shoulder split cowhide	Russet	Cotton	Reinforced straight	L, XL Economy: 1012 L Left hand: 1010LL Vend-ready: 1010VM L
1015	Shoulder split cowhide	Bourbon	Cotton/Foam	Reinforced wing	L Left hand: 1015LL Right hand: 1015RHO Vend-ready: 1015VM L
1018	Shoulder split cowhide	Blue	Cotton/Foam	Reinforced wing	M, L, XL, 2X Left hand: 1018LL Vend-ready: 1018VM L

14" Length



1000



1001

12" Length



1018W



1105W

Base Part #	Leather	Color	Glove Lining	Thumb	Sizes
1000	Shoulder split cowhide	Pearl	Grey	Wing	L Left hand: 1000LL
1001	Shoulder split cowhide	Russet	Cotton	Wing	L Vend-ready: 1001VM L
1018W	Shoulder split cowhide	Blue	Cotton/Foam	Reinforced wing	XS
1105W	Select shoulder split cowhide	Blue	Cotton/Foam	Wing	XS



MIG Welding Gloves Premium

53

- Top grain and split Cowhide.
- Fleece lined.
- Strategically placed breaks in the leather for outstanding hand movement.
- Glide Patch™ for comfort and heat relief.
- Leather heat shield on the side of the palm for added heat protection.
- Keystone thumb.
- Sewn with DuPont™ Kevlar® thread.
- 5 1/2" cuff.
- Sizes: S, M, L, XL, 2X, 3X.



Split Cowhide Back MIG Welding Gloves

Features:

- Top grain seamless index finger.
- Sewn with DuPont™ Kevlar® thread.



48

- 3 1/2" cuff.



49

- 5" cuff.
- Glide patches on side of palm & cuff.



50

- 4" cuff.



52

- 4" cuff.
- Anti-Vibration gel inserts.

Base Part #	Leather Type		Glove Lining	Thumb	Sizes
	Back	Palm			
48	Split Cowhide	Top Grain Goatskin	Fleece	Straight	S, M, L, XL Vend-ready: 48VM M-XL
49	Split Cowhide	Top Grain Goatskin	Fleece	Straight	M, L, XL
50	Split Cowhide	Top Grain Cowhide	Fleece	Wing	S, M, L, XL, 2X Left hand: 50LL Large Vend-ready: 50VM S-XL
52	Split Cowhide	Top Grain Cowhide	Fleece	Wing	M, L, XL



MIG Welding Gloves Premium



32

- Top grain pigskin.
- Unlined.
- Straight thumb.
- 4" split cowhide cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.
- Available in vend-ready sizes: **32VM** S-XL.



32K

- Top grain pigskin.
- DuPont™ Kevlar® lined palm meets ANSI cut resistance level A2.
- Sewn with DuPont™ Kevlar® thread.
- Straight thumb.
- 4" split cowhide cuff.
- Sizes: S, M, L, XL, 2X.



34

- Heavyweight top grain cowhide.
- Foam lined back.
- Unlined palm.
- Sewn with DuPont™ Kevlar® thread.
- Straight thumb with added reinforcement strap.
- 4" split cowhide cuff.
- Sizes: M, L, XL.
- Available in vend-ready sizes: **34VM** M-XL.



35

- Premium reverse deerskin.
- Unlined palm.
- Cotton/foam lined back.
- Sewn with DuPont™ Kevlar® thread.
- Straight thumb with added reinforcement strap.
- 4" split cowhide cuff.
- Sizes: S, M, L, XL.



36

- Heavyweight top grain elkskin.
- Foam-lined back for added heat protection.
- Sewn with DuPont™ Kevlar® thread.
- Reinforced straight thumb.
- 4" split cowhide cuff.
- Sizes S, M, L, XL, 2X.



42

- Heavyweight top grain pigskin.
- Cotton/foam lined back.
- Unlined palm.
- Sewn with DuPont™ Kevlar® thread.
- Straight thumb with added reinforcement strap.
- 4" split cowhide cuff.
- Sizes: S, M, L, XL.
- Available in vend-ready sizes: **42VM** M-XL.

MIG Welding Gloves Premium



1940



Impact Welding & Metalworking Glove

- Top grain goatskin with abrasion-resistant reinforced palm patch feels soft and comfortable.
- Para-aramid/steel liner provides A4 cut level palm protection.
- Level 2 impact protection.
- Level 4 heat resistance (<500°F).
- Level 4 abrasion and puncture resistance.
- Watershield™ treatment.
- Cowhide gauntlet cuff for maximum durability and protection.
- Sizes: S, M, L, XL, 2X.



55

- Black top grain cowhide palm with cowhide split palm reinforcements.
- Cowhide back with elastic for best fit.
- Fleece lined.
- Top grain seamless index finger.
- Wing thumb.
- Cowhide split 4" cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: M, L, XL.



45

- All black top grain pigskin.
- Cotton/foam lined back.
- Unlined palm.
- Straight thumb with added reinforcement strap.
- 4" top grain cowhide cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.

Check out our ONYX® Jackets on page 46



MIG Welding Gloves Premium & Standard

1357/1358



- A7 Cut Resistance meets ANSI/ISEA 105-2016.
- Level 4 Abrasion Resistance meets ANSI/ISEA 105-2016.
- Level 5 Puncture Resistance meets ANSI/ISEA 105-2016.
- DuPont™ Kevlar® lined.



Base Part #	Leather	Palm	Cuff Length	Thumb	Sizes
1357	Top Grain/Split Cowhide	Top Grain Cowhide	4"	Wing	S, M, L, XL, 2X, 3X
1358	Top Grain/Split Cowhide	Top Grain Cowhide	6"	Wing	S, M, L, XL, 2X, 3X



1300

- Economical brown split cowhide.
- Unlined.
- Seamless index finger.
- Straight thumb.
- Sewn with DuPont™ Kevlar® thread.
- 2" cuff.
- Sizes: M, L, XL.



1355

- Top grain cowhide.
- Unlined.
- Seamless index finger.
- Wing thumb.
- Sewn with DuPont™ Kevlar® thread.
- 4" split cowhide cuff.
- Sizes: XS, S, M, L, XL.
- Left and right hand only: **1355ML**, **1355MRHO**, **1355LL**, **1355LRHO**.
- **1356** "C" grade cowhide: M, L, XL.

1350



- Top grain cowhide.
- Level 4 Abrasion Resistance meets ANSI/ISEA 105-2016.
- Level 4 Puncture Resistance meets ANSI/ISEA 105-2016.
- Unlined.
- Seamless index finger.
- Wing thumb.
- Sewn with DuPont™ Kevlar® thread.
- 4" split cowhide cuff.
- Sizes: XS, S, M, L, XL, 2X, 3X.
- Vend-ready: **1350VM** S-XL.

TIG Welding Gloves

Premium Kidskin/Goatskin



24C

- 1 Premium pearl top grain kidskin.
 - 2 Unlined to maximize feel & dexterity.
 - 3 Straight thumb for best gun grip.
 - 4 4" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
 - Size: XS, S, M, L, XL, 2X.
 - Available in vend-ready sizes: **24CVM S-XL.**



**Tillman's 24C
TIG glove,**
the best selling
TIG glove in
America.

24D

- Premium top grain pearl kidskin.
- Unlined.
- Straight thumb.
- 2" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: 2XS, XS, S, M, L, XL.
- Available in vend-ready sizes: **24DVM S-XL.**



1328

- Pearl top grain goatskin.
- Seamless index finger.
- Unlined.
- Wing thumb.
- 4" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.



44

- Premium black top grain kidskin.
- Unlined.
- Straight thumb.
- 4" top grain kidskin cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.





TIG Welding Gloves Premium Goatskin

1332



- Abrasion resistant top grain goatskin.
- Para-aramid lined.
- A6 Cut Resistance meets ANSI/ISEA 105-2016.
- Level 3 Abrasion Resistance meets ANSI/ISEA 105-2016.
- Level 3 Puncture Resistance meets ANSI/ISEA 105-2016.
- Glide patch on side of palm.
- Reinforced straight thumb.
- Sewn with DuPont™ Kevlar® thread.
- 4" split cowhide cuff.
- Sizes: S, M, L, XL, 2X, 3X.



1325

- Top grain goatskin.
- Reinforced goatskin patches on thumb, forefinger and side of palm.
- Leather heat shield from wrist to tip of pinky.
- Slightly undersized for tactile sensitivity.
- Straight thumb.
- Sewn with DuPont™ Kevlar® thread.
- 4" split cowhide cuff.
- Sizes: XS, S, M, L, XL, 2X.



1493 (Suitable for TIG welding)

- Top grain goatskin with added flame resistant DuPont™ Kevlar® stretch inserts.
- Padded top grain goatskin double palm.
- Adjustable hook & loop closure.
- Suitable for TIG welding.
- Double reinforced fingertips.
- Reinforced thumb.
- Tapered cuff with internal elastic.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: M, L, XL, 2X.

TRUEFIT

1488 (Suitable for TIG welding)

- Top grain goatskin.
- Unlined.
- Black DuPont™ Kevlar® FR stretch inserts.
- Entirely DuPont™ Kevlar® sewn.
- Short, contoured cuff with internal elastic.
- Super V keystone thumb.
- Hook & loop closure.
- Sizes: S, M, L, XL, 2X.
- Available in vend-ready sizes: **1488VM** S-2X.



TIG Welding Gloves

Premium Goatskin, Deerskin & Pigskin



1338

- Pearl top grain goatskin
- Unlined to maximize feel and dexterity.
- Reinforced straight thumb.
- 4" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
- Glide patch for added heat relief.
- Sizes: S, M, L, XL.



25A

- Pearl deerskin split leather, soft and snug fit.
- Not suitable for heavy handling.
- Unlined to maximize feel and dexterity.
- Straight thumb for best gun grip.
- 2" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.



25B

- Pearl deerskin split leather, soft and snug fit.
- Not suitable for heavy handling.
- Unlined to maximize feel and dexterity.
- Straight thumb for best gun grip.
- 4" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.



30

- Super soft pearl top grain pigskin.
- Unlined for great dexterity & feel.
- Extremely durable, naturally breathable, and resistant to oil and water.
- Straight thumb.
- 4" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.
- Available in vend-ready sizes: **30VM** S-XL.



1324

- Top grain goatskin.
- Seamless index finger.
- Unlined to maximize feel and dexterity.
- Wing thumb.
- 2" cowhide split cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: M, L, XL.



TRUEFIT[®]

Mechanics Gloves



Anti-Vibration

1489 (Not designed for welding)

- Top grain goatskin padded double palm.
- Unlined.
- Nylon spandex back.
- Anti-Vibration Gel on palm and fingers.
- Double reinforced fingertips.
- Reinforced thumb with side bolsters.
- Longer hook & loop closure.
- Sizes: M, L, XL.



1490 (Not designed for welding)

- Top grain goatskin padded double palm extends to base of fingers.
- Unlined.
- Double reinforced fingertips.
- Reinforced thumb with side bolsters.
- Sizes: S, M, L, XL, 2X.
- Available in vend-ready sizes: **1490VM** M-2X.



1471 (Not designed for welding)

- Top grain goatskin.
- Hi-Viz orange spandex back with 3M™ reflective knuckle strip.
- Double palm with rough side out surface for better grip.
- Double stitched leather fingertips.
- Reinforced thumb.
- Top grain leather side bolsters.
- All finger tips covered in leather.
- Elastic cuff, hook & loop closure.
- Sizes: M, L, XL, 2X.



1476 (Not designed for welding)

- Gold top grain cowhide.
- Unlined.
- Hi-Viz orange spandex back with 3M™ reflective knuckle strip.
- Double palm with rough side out surface for better grip.
- Double stitched leather fingertips.
- Reinforced thumb.
- Top grain leather side bolsters.
- All finger tips covered in leather.
- Elastic cuff, hook & loop closure.
- Sizes: M, L, XL.

1486 (Not designed for welding)

- Naturally moisture resistant top grain pigskin.
- Hi-Viz orange spandex back with 3M™ reflective knuckle strip.
- 40 gram Thinsulate™ lined keeps hands warm.
- Double palm with rough side out surface for better grip.
- Double stitched leather fingertips.
- Reinforced thumb.
- Top grain leather side bolsters.
- All finger tips covered in leather.
- Elastic cuff, hook & loop closure.
- Sizes: M, L, XL, 2X.



TRUEFIT[®]

Mechanics-Style Gloves



1470K (Not designed for welding)



- Top grain goatskin with abrasion-resistant reinforced palm patch feels soft and comfortable while delivering strong gripping power.
- 360° Kevlar[®] lining provides 360° A4 cut, Level 6 abrasion and Level 5 puncture resistance.
- Spandex back provides cool breathability and form fitting comfort.
- Adjustable wrist strap ensures a secure fit.
- Sizes: S, M, L, XL, 2X.



1470 (Not designed for welding)

- Top grain goatskin with rough side out double palm, unlined.
- Nylon Spandex back.
- Top grain leather side bolsters.
- A2 cut resistance on palm.
- Level 6 abrasion resistance on palm.
- Level 5 puncture resistance on palm.
- All fingertips covered in leather.
- Reinforced thumb to protect severe stress areas.
- Elastic cuff with hook & loop closure.
- Sizes: S, M, L, XL, 2X.
- Available in vend-ready sizes: **1470VM** S-2X.



1477 (Not designed for welding)

- Abrasion resistant top grain goatskin.
- High-Viz spandex back.
- Rough side out reinforced palm.
- Para-aramid lining on fingers, palm and back of hand.
- 360° cut resistance.
- Level 4 abrasion & puncture resistance.
- Sewn with Para-aramid thread.
- Elastic cuff with hook & loop closure.
- Sizes: S, M, L, XL, 2X, 3X.



1475 (Not designed for welding)

- Top grain gold cowhide with rough side out double palm.
- Unlined.
- Nylon spandex back.
- Reinforced thumb.
- Top grain leather side bolsters.
- Elastic cuff with hook & loop.
- All fingertips covered in leather.
- Sizes: S, M, L, XL, 2X.
- Available in vend-ready sizes: **1475VM** S-2X.



1480 (Not designed for welding)

- Top grain gold deerskin with rough side out double palm.
- Unlined.
- Nylon spandex back.
- Reinforced thumb.
- Elastic cuff with hook & loop.
- Top grain leather side bolsters.
- All fingertips covered in leather.
- Sizes: S, M, L, XL, 2X.



Drivers Gloves Premium Top Grain



1408



Performance Drivers Glove

- All top grain cowhide leather offers flexible comfort and durability.
- Level 3 heat resistance (<392°F) protects hands from burns and heat.
- 360° A6 cut-resistant lining shields against sharp edges and blades.
- High Level 4 abrasion and puncture resistance for tough tasks.
- Shirred wrist, keystone thumb, Kevlar® stitching maximize fit and durability.
- Size: S, M, L, XL, 2X.



1409



HeatGuard™ Drivers Glove

- Top grain cowhide offers flexible comfort and durability.
- HeatGuard split leather patch delivers exceptional Level 4 heat resistance (<500°F).
- A2 cut-resistant palm.
- Highest available Level 6 abrasion and Level 5 puncture resistance for tough tasks.
- Shirred wrist and Kevlar® stitching maximize fit and durability.
- Size: S, M, L, XL, 2X.



817

- Top grain elkskin
- Cotton-lined back for added heat protection.
- Shirred elastic wrist for a secure fit.
- Keystone thumb for a natural movement of your thumb.
- DuPont™ Kevlar® stitching throughout the glove.
- Size: S, M, L, XL, 2X.



864

- Made from top grain deerskin for a soft, all day comfort.
- Unlined for maximum feel and dexterity.
- Double stitching on index finger provides extra strength.
- Keystone thumb provides natural feel.
- Size: S, M, L, XL.

Drivers Gloves

Premium Top Grain



764

- Heavyweight top grain cowhide.
- Unlined.
- Wing thumb.
- Seamless index finger.
- Slip-on style cuff.
- Sewn with DuPont™ Kevlar® thread.
- Suitable for MIG welding.
- Tape cuff.
- Sizes: S, M, L, XL.



1410

- Top grain pigskin.
- Unlined.
- Keystone thumb.
- Tape cuff.
- Sizes: S, M, L, XL.
- Available in vend-ready sizes: **1410VM** M-XL.



1421

- Top grain cowhide.
- Unlined.
- Double stitched index finger.
- Keystone thumb.
- Leather rolled cuff.
- Pull strap adjuster.
- Sizes: S, M, L, XL.



1415

- Top grain goatskin.
- Unlined.
- Excellent abrasion resistance and tensile strength.
- Keystone thumb.
- Tape cuff.
- Sizes: S, M, L, XL.



1420

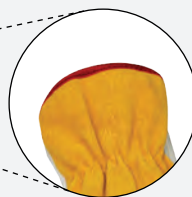
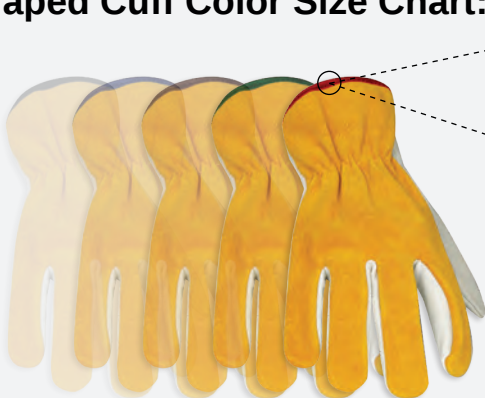
- Top grain cowhide.
- Unlined.
- Double stitched index finger.
- Straight thumb.
- Leather rolled cuff.
- Sizes: S, M, L, XL, 2X.
- Available in vend-ready sizes: **1420VM** S-2X.



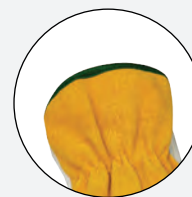
1424

- Top grain cowhide.
- Unlined.
- Double stitched index finger.
- Keystone thumb.
- Leather rolled cuff.
- Sizes: S, M, L, XL, 2X.
- Available in vend-ready sizes: **1424VM** S-2X.

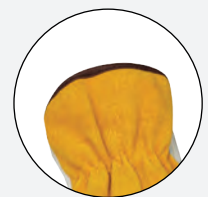
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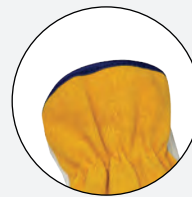
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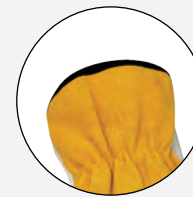
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Brown: Large



Blue: X-Large



Black: 2X-Large



Drivers Gloves

Top Grain/Split Cowhide



1414

**America's Best Selling
Drivers Glove!**

Features:

- Top grain cowhide palm, split cowhide back.
- Unlined.
- Keystone thumb.
- Double stitching on forefinger.
- Shirred elastic wrist.

Base Part #	Leather Grade	Size
1414	A	XS, S, M, L, XL, 2X, 3X
1414VM*	A	S, M, L, XL, 2X

*Vend-ready packaging



1418

- Top grain cowhide palm, split cowhide back.
- Unlined.
- Double stitching on index finger.
- Keystone thumb.
- Leather rolled cuff.
- Sizes: S, M, L, XL.



1428

- Top grain cowhide palm, split cowhide back.
- Cotton lined back.
- Seamless index finger.
- Keystone thumb.
- Shirred elastic wrist.
- Leather rolled cuff.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL, 2X.



1457



- Top grain cowhide palm, split cowhide back.
- ANSI A7 Cut Resistance meets ANSI/ISEA 105-2016.
- Level 4 Abrasion Resistance meets ANSI/ISEA 105-2016.
- Level 5 Puncture Resistance meets ANSI/ISEA 105-2016.
- Cinched leather rolled cuff.
- Keystone thumb.
- Double stitching on index finger.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: XS, S, M, L, XL, 2X, 3X.



1464

- Top grain cowhide palm with added split leather double palm, rollover index finger, and thumb reinforcement.
- Cowhide split back with elastic.
- Leather rolled cuff.
- Keystone thumb.
- Double palm sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL, 2X.

Drivers Gloves Standard/Economy



Top Grain Leather Grades:

A Grade:

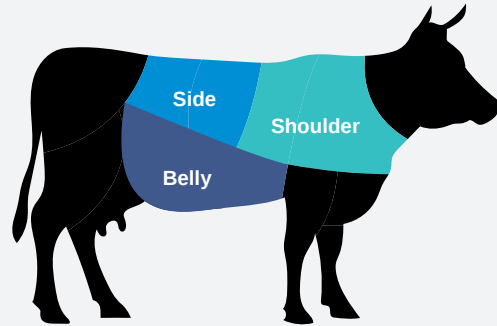
Side leather, best quality, tight grain, uniform thickness, and tensile strength. Provides best fit and durability.

B Grade:

Shoulder leather, good industrial quality.

C Grade:

Belly leather for economy minded users.



1400/1405

- Shoulder split cowhide.
- Unlined.
- Double stitching on forefinger.
- Keystone thumb.
- Sizes: S, M, L, XL.



1427

- “B” grade top grain cowhide.
- Unlined.
- Orange fingertips.
- Keystone thumb.
- Tape cuff.
- Sizes: M, L, XL, 2X.



1426/1436



1422/1430



1435



1413



1417

	Premium A Grade (See pages 20-21)	Standard B Grade	Economy C Grade	Thumb Type	Index Finger Type	Sizes
Top Grain Cowhide - Unlined	1424	1426	1436	Keystone	Double Stitched	S, M, L, XL
	1420	1422	1430	Straight	Double Stitched	S, M, L, XL
	–	1432	–	Wing	Seamless	S, M, L, XL, 2X
Top Grain Goatskin - Unlined	1415	1435	–	Keystone	Double Stitched	S, M, L, XL
Top Grain Cowhide Palm, Split Cowhide Back - Unlined	1414	1413	1417	Keystone	Double Stitched	S, M, L, XL, 2X



Impact Protection

1930



Nomex

Impact Flame Resistant Glove

- Top grain cowhide palm and lightweight Nomex® FR fabric keeps hands cool.
- Para-aramid/steel liner provides palm protection.
- TPR impact protection.
- Level 4 heat resistance (<500°F).
- A7 cut, Level 4 abrasion and Level 5 puncture resistance on palm.
- Watershield™ treatment.
- Size: S, M, L, XL, 2X.



1499 (Suitable for TIG welding)

- Top grain goatskin padded double palm extends to base of fingers.
- No spandex.
- TPR knuckle, finger, thumb, and back of hand.
- DuPont™ Kevlar® stretch inserts.
- Hook & loop closure.
- Double reinforced finger tips on both sides.
- Reinforced thumb.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: S, M, L, XL.



1940



Impact Welding & Metalworking Glove

- Top grain goatskin with abrasion-resistant reinforced palm patch feels soft and comfortable.
- Level 2 impact protection shields against impacts, blows and crushing.
- Level 4 heat resistance (<500°F) protects hands from burns and heat.
- A4 cut, Level 4 abrasion and puncture resistance on palm for most metalworking tasks.
- Watershield™ treatment.
- Kevlar® stitching and cowhide gauntlet cuff for maximum durability and protection.
- Size: S, M, L, XL, 2X.



Impact Protection



1925



Pro Impact Adjustable Wrist Drivers Glove

- Top grain cowhide offers flexible comfort and durability. Kevlar® stitching throughout.
- Para-aramid/steel liner provides 360° protection.
- Level 2 impact protection.
- Highest available Level 5 heat resistance (<608°F).
- A7 cut, Level 6 abrasion and Level 5 puncture.
- Padded D30® gel palm absorbs shock and vibration.
- Watershield™ treatment.
- Adjustable wrist strap ensures a secure fit.
- Size: S, M, L, XL, 2X.



1901



Impact Drivers Glove

- Top grain cowhide offers flexible comfort and durability.
- Para-aramid/steel liner provides 360° protection.
- Level 2 impact protection.
- Level 3 heat resistance (<392°F).
- A6 cut-resistant.
- Level 4 abrasion and puncture resistance.
- Watershield™ treatment.
- Shirred wrist, keystone thumb, Kevlar® stitching maximize fit and durability.
- Size: S, M, L, XL, 2X.



1920



Impact Adjustable Wrist Drivers Glove

- Top grain cowhide offers flexible comfort and durability. Kevlar® stitching throughout.
- Para-aramid/steel liner provides palm protection.
- Level 2 impact protection.
- Level 3 heat resistance (<392°F).
- A6 cut-resistant on palm.
- Level 4 abrasion and puncture resistance.
- Watershield™ treatment.
- Adjustable wrist strap ensures a secure fit.
- Size: S, M, L, XL, 2X.



Winter Gloves Premium



1772

- High-Viz 13-gauge polyester.
- A2 Cut Resistance meets ANSI/ISEA 105-2016.
- 10-gauge High-Viz yellow acrylic terry.
- Smooth blue ¾ nitrile coating.
- Sandy nitrile coated palm provides superior grip in dry, wet, and oily applications.
- Knit wrist.
- Great thermal qualities.
- Able to launder extending the life of the glove.
- Sizes: S, M, L, XL, 2XL.



1773

- High-Viz 13-gauge polyester.
- A2 Cut Resistance meets ANSI/ISEA 105-2016.
- 10-gauge High-Viz orange acrylic terry.
- Smooth orange full latex coating.
- Sandy latex coated palm provides superior grip in dry, wet, and oily applications.
- Knit wrist.
- Great thermal qualities.
- Able to launder extending the life of the glove.
- Sizes: S, M, L, XL, 2XL.

Water Resistant



865

- Premium top grain deerskin.
- 100 gram 3M Thinsulate™ lined.
- Double stitched index finger.
- Keystone thumb.
- Shirred elastic wrist.
- Rolled leather cuff.
- Sizes: M, L, XL, 2X.



1414CW

- Bourbon brown cowhide split leather back.
- Heavy duty top grain cowhide palm.
- Insulated with 40 grams of 3M Thinsulate™ lined.
- Flexible keystone thumb.
- Knit wrist keeps snow & debris out of glove.
- Forefinger touch screen capabilities.
- Sizes: S, M, L, XL, 2XL, 3XL.



1412

- Premium top grain pigskin.
- Fleece lined.
- Gunn cut.
- Keystone thumb.
- Shirred wrist.
- Sizes: S, M, L, XL.



1419

- Premium top grain pigskin.
- 100 gram 3M Thinsulate™ lined.
- Keystone thumb.
- Shirred wrist.
- Rolled leather cuff.
- Sizes: S, M, L, XL.

Winter Gloves Premium



1485 (Not designed for welding)



- Moisture resistant top grain pigskin with rough side out double palm.
- Nylon spandex back.
- 40 gram Thinsulate™ lined keeps hands warm.
- Reinforced thumb.
- Elastic cuff with hook & loop wrist closure.
- Top grain leather side bolsters.
- All fingertips covered in leather.
- Sizes: M, L, XL, 2X.



1425

- Premium top grain cowhide.
- Fleece lined.
- Gunn cut
- Keystone thumb.
- Shirred wrist.
- Double stitching on index finger.
- Tape cuff.
- Sizes: S, M, L, XL.



1438

- Premium top grain goatskin.
- Fleece lined.
- Keystone thumb.
- Tape cuff.
- Sizes: M, L, XL.



1495 (Not designed for welding)

- Top grain goatskin double padded palm and thumb.
- Nylon spandex back.
- 40 gram Thinsulate™ lined keeps hands warm.
- Double reinforced fingertips.
- Reinforced thumb with side bolsters.
- Hook & loop top wrist closure.
- Sizes: M, L, XL, 2X.



1565

- Top grain pigskin palm and knuckle strap.
- 100 gram 3M Thinsulate™ lined.
- 2 1/2" rubberized safety cuff.
- Canvas back.
- Gunn cut.
- Wing thumb.
- Sizes: L, XL.



Winter Gloves



1450

- Premium rugged select shoulder split leather Cowhide.
- Heavy duty pile lined.
- Double stitching on index finger.
- Keystone thumb.
- Sizes: M, L, XL, 2X.



1568/1573

- Select shoulder split Cowhide palm.
- Canvas back.
- ColdBlock™ poly/cotton lined.
- Waterproof lined (keeps hands dry).
- Heavy duty safety cuff.
- Wing thumb.
- **1568** Sizes: L, XL / **1573** Sizes: L.



1578

- Rugged Cowhide split leather palm and knuckle strap.
- Canvas back.
- Cotton/foam lined.
- Heavy duty safety cuff.
- Wing thumb.
- Sizes: L, XL.



1584

- Cowhide split blue leather palm.
- Polar fleece with ColdBlock™ lining.
- Elastic wrist.
- Sizes: S, M, L, XL.



3M
Thinsulate
INSULATION

1590

- Premium top grain pigskin palm.
- 100 gram 3M Thinsulate™ lined.
- Nylon spandex back for a precision fit.
- Sizes: M, L, XL.



3M
Thinsulate
INSULATION

1592

- Premium top grain deerskin palm.
- 100 gram 3M Thinsulate™ lined.
- Nylon spandex back for a precision fit.
- Sizes: L, XL.

Specialty & Dipped Gloves



1538

- Economy latex dipped string knit.
- Provides added abrasion, snag, and cut resistance for light duty applications.
- Size: L.



1760

- Premium latex dipped string knit.
- Textured blue latex coating.
- Stretch fabric cotton lined.
- Excellent dexterity & feel.
- Sizes: L, XL.



1532

- 8 oz., cotton/polyester string knit.
- Knit wrist.
- Designed for general purpose lightweight work applications.
- Size: L.



1540

- 9 oz. brown jersey.
- 90% cotton, 10% polyester.
- Knit wrist.
- Designed for general purpose lightweight work applications.
- Size: L.



1640

- 18 oz. golden chore.
- 4" gauntlet cuff.
- Good for mild heat use and material handling.
- Size: L.



1645

- 18 oz., golden chore.
- 4" gauntlet with turtle cuff.
- Elastic back strip.
- Good for mild heat use and material handling.
- Sizes: L.

1625

- 28 oz., burlap lined.
- 4" gauntlet cuff.
- Good for use in foundries, forging, glass, and ceramics.
- Temperature rating of 250°F to 400°F.
- Size: L.





Work Gloves



1500Y

- Bourbon brown select shoulder split cowhide palm and knuckle strap.
- Yellow canvas back.
- Gunn cut with 2 1/2" rubberized safety cuff.
- Wing thumb.
- Lock stitching for added strength.
- Size: L.



1500YPP

- Bourbon brown side split cowhide 3-piece palm and knuckle strap.
- Yellow canvas back.
- Gunn cut with 2 1/2" rubberized safety cuff.
- Wing thumb.
- Lock stitching for added strength.
- Size: L.



1505/1505X/1505XX/1508



1524/1524K/1524X



1515/1515X/1515XX



1528/1528K/1528X



1526

All work gloves on this page feature a cotton lined palm and an unlined back.

Part #	Leather Type	Canvas Back w/ Knuckle Strap	Full Leather Back	Cotton Lock Stitching	Kevlar Lock Stitching	2.5" Duck Cuff	2.5" Rubberized Gauntlet Cuff	4.5" Rubberized Gauntlet Cuff	Additional
1526	Side Split Cowhide	X	—	—	X	—	X	—	Double Palm, Reinforced Fingers
1524K	Select Shoulder Split	—	X	—	X	—	X	—	—
1528K		—	X	—	X	—	—	X	—
1528		—	X	X	—	—	—	X	—
1515		X	—	X	—	—	X	—	Double Palm
1505	Slightly Select Shoulder Split	X	—	X	—	—	X	—	—
1505X	Standard Shoulder Split	X	—	X	—	X	—	—	—
1515X		X	—	X	—	—	X	—	Double Palm
1524		—	X	X	—	—	X	—	—
1528X	Economy Shoulder Split	—	X	X	—	—	—	X	—
1505XX		X	—	X	—	X	—	—	—
1508		X	—	X	—	—	X	—	—
1515XX		X	—	X	—	—	X	—	Double Palm
1524X		—	X	X	—	—	X	—	—



Dipped & Coated Gloves



1766

- 15 gauge seamless nylon/spandex back with black nitrile micro foam palm.
- Uncoated back allows breathability.
- Micro-foam nitrile coating.
- A1 Cut Resistance meets ANSI/ISEA 105-2016.
- Level 4 Abrasion Resistance meets ANSI/ISEA 105-2016.
- EN 388 4131.
- Durable seamless construction for multiple washings.
- Colored cuffs for easy size identification.
- Sizes: S, M, L, XL, 2X.

Find Your Perfect Protection

Get the right coated gloves.
Scan this QR code for Tillman's guide to glove coatings.



Hem Color Size Chart for Coated/Cut Gloves

NAVY BLUE	PURPLE	GREEN	BROWN	YELLOW	SILVER
X-Small	Small	Medium	Large	X-Large	2X-Large



1761

1761

- 13 gauge white nylon shell.
- Light gray nitrile palm coated.
- Good dexterity.
- Abrasion resistant, breathable, and excellent gripping power.
- EN388 3121.
- Sizes: S, M, L, XL



1762



1764

1762, 1764

- 1762 - White shell with gray coating.
1764 - Black shell with black coating.
- 13 gauge nylon shell.
 - Polyurethane coated palm.
 - Great breathability, dexterity and gripping power.
 - Sizes: S, M, L, XL.



1763



1765

1763, 1765

- 1763 - White shell with gray coating.
1765 - Black shell with black coating.
- 13 gauge nylon shell.
 - Nitrile foam coating absorbs oils for greater gripping power.
 - Excellent dexterity.
 - Sizes: S, M, L, XL.



Dipped & Coated Gloves



948



- 18 gauge seamless HPPE shell, black nitrile micro foam palm.
- Cutting edge technology micro-foam coating.
- Excellent dexterity, sensitivity, tactility and fit.
- Superior grip and abrasion resistance.
- A2 Cut Resistance meets ANSI/ ISEA 105-2016.
- CE Cut Level 3.
- EN388 4341B.
- Sizes: S, M, L, XL, 2X.
- Vend-ready: **948VM S-2X.**



952



- 13 gauge seamless HPPE shell, black smooth nitrile palm.
- Integrated glass knit liner provides added comfort.
- Great for handling objects with sharp and rough edges such as sheet metal, steel and glass.
- Smooth nitrile coating provides enhanced grip and cut resistance.
- A4 Cut Resistance meets ANSI/ ISEA 105-2016.
- CE Cut Level 5.
- EN388 4544D.
- Sizes: S, M, L, XL.



954



- 13 gauge seamless HPPE shell, black sandy nitrile palm.
- Integrated glass knit liner provides added comfort.
- Great for handling objects with sharp and rough edges such as sheet metal, steel and glass.
- Sandy nitrile coating provides enhanced grip in oily conditions.
- A4 Cut Resistance meets ANSI/ ISEA 105-2016.
- CE Cut Level 5.
- EN388 4543D.
- Sizes: S, M, L, XL, 2X.



956



- 13 gauge seamless HPPE shell, black nitrile micro foam dots for added gripping power.
- Integrated glass knit liner provides added comfort.
- Dotted micro foam nitrile coating provides superior grip and oil resistance.
- Great for handling objects with sharp and rough edges such as sheet metal, steel and glass.
- A4 Cut Resistance meets ANSI/ ISEA 105-2016.
- CE Cut Level 5.
- EN388 4543D.
- Sizes: S, M, L, XL, 2X.
- Vend-ready: **956VM S-2X.**



958



- Shell material made from a proprietary blend of 13 gauge nylon, DuPont™ Kevlar®, steel wire, cotton and spandex.
- Breathable polyurethane coating enhances comfort, high dexterity and extended wearability.
- Great for handling objects with sharp and rough edges such as sheet metal, steel and glass.
- Touch screen capabilities on most devices.
- A7 Cut Resistance meets ANSI/ ISEA 105-2016.
- CE Cut Level 5.
- EN4543F.
- Sizes: S, M, L, XL, 2X



964



- 15 gauge seamless HPPE shell, gray polyurethane palm.
- Integrated glass knit liner provides added comfort.
- Polyurethane coating protects against abrasion and hazardous chemicals and provides excellent dexterity and flexibility.
- Great for handling objects with sharp and rough edges such as sheet metal, steel and glass.
- A3 Cut Resistance meets ANSI/ ISEA 105-2016.
- CE Cut Level 4.
- EN388 4442C.
- Sizes: XS, S, M, L, XL, 2X.
- Vend-ready: **964VM S-2X.**

Welding & Handling Gloves High Heat



990XL

- 22 oz. Flextra® palm and back.
- 24 oz. gold acrylic coated fiberglass cuff.
- 14" length.
- Double wool lined in palm.
- Sewn with DuPont™ Kevlar® thread.
- Temperature range 600°F to 1000°F.
- Size: XL.
- Available in:
 - 99018XL** - 18" length.
 - 990XLL** - Left hand only.



1265

- Premium blue side split cowhide.
- Aluminized wool lining.
- Double reinforced thumb for key wear areas.
- Weltd thumbs.
- Sewn with DuPont™ Kevlar® thread.
- Size: L.



1266

- Premium blue side split cowhide.
- Includes replaceable Aluminized DuPont™ Kevlar® / black vermiculite coated fiberglass snap-on back-hand pad for high heat and heavy spatter protection
- Aluminized wool lining.
- Double reinforced thumb.
- Sewn with DuPont™ Kevlar® thread.
- Weltd fingers.
- Size: L.
- Available in:
 - 558** - Aluminized Carbon DuPont™ Kevlar® back-hand replacement pad only.



WARNING: Leather palms will not protect against heavy spatter or molten metal. Temperature guidelines are of material deterioration points and should NOT be construed as working temperatures. Multiple factors apply when determining proper levels of protection. It is the user's sole responsibility to determine whether the product is appropriate for the intended use, and complies with all health and safety regulations.



WARNING: Leather products can expose you to chemicals including Chromium (hexavalent compounds), 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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Welding & Handling Gloves High Heat



992

- Aluminized Carbon DuPont™ Kevlar® back
- Flextra® palm.
- Double wool lined in palm.
- Temperature range: 400°F - 1000°F.
- 14" length.
- Size: XL.



993

- All Aluminized Carbon DuPont™ Kevlar®
- Double wool lined in palm.
- Clute cut has no seams on palm.
- Temperature range: 400°F - 1000°F.
- 14" length.
- Size: XL.
- Available in: **993-18** - 18" length.



995XL

- 22 oz. Flextra® palm and back.
- 24 oz. gold acrylic coated fiberglass cuff.
- 14" length.
- Double wool lined in palm.
- Sewn with DuPont™ Kevlar® thread.
- Temperature range 600°F to 1000°F.
- Size: XL.



991

- 22 oz. Flextra® palm and back.
- 24 oz. gold acrylic coated fiberglass cuff.
- 14" length.
- Leather reinforced palm and fingers.
- Double wool lined in palm.
- Sewn with DuPont™ Kevlar® thread.
- Temperature range 600°F to 1000°F.
- Size: XL.

Base Part #	Sizes	Glove Material Back of hand and palm	Glove Material Weight	Palm Lining	Cuff Material	Cuff Material Weight	Length	Heat	Max Temp.	LR - Right hand LL - Left hand
990	XL	Flextra	22 oz.	Double wool	Acrylic coated fiberglass	24 oz.	14"	Moderate	600° - 1000°	990XLL, 990XLR
990-18	XL	Flextra	22 oz.	Double wool	Gold acrylic coated fiberglass	24 oz.	18"	Moderate	600° - 1000°	-
990-23	XL	Flextra	22 oz.	Double wool	Gold acrylic coated fiberglass	24 oz.	23"	Moderate	600° - 1000°	-
991XL	XL	Flextra with leather palm and finger reinforcement	22 oz.	Double wool	Gold acrylic coated fiberglass	24 oz.	14"	Moderate	600° - 1000°	-
992XL	XL	Aluminized Carbon DuPont™ Kevlar® with Flextra Palm	22 oz.	Double wool	Aluminized Carbon DuPont™ Kevlar®	NA	14"	Moderate	1500°	-
993-18XL	XL	Aluminized Carbon DuPont™ Kevlar® with Flextra Palm	22 oz.	Double wool	Aluminized Carbon DuPont™ Kevlar®	NA	18"	Moderate	1500°	-
993XL	XL	Aluminized Carbon DuPont™ Kevlar®	22 oz.	Double wool	Aluminized Carbon DuPont™ Kevlar®	NA	14"	Moderate	1500°	-
995	XL	Flextra	22 oz.	Double wool	Gold Acrylic Coated Fiberglass	24 oz.	14"	Moderate	600° - 1000°	-
1265	L	Premium side split leather	NA	Aluminized wool lining	Premium side split leather	NA	14"	Extreme	500°	-
1266	L	Premium side split leather	NA	Aluminized wool lining	Premium side split leather	NA	14"	Extreme	500°	-



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Back Hand Pads



554

- Heavy duty protection.
- Top: Aluminized Carbon DuPont™ Kevlar®, most resistant to heat, sparks and spatter.
- Middle: Layer of 1500°F melt, ceramic wool material.
- Bottom: Acrylic coated fiberglass.
- Leather and elastic straps.
- 7 1/2" H x 5 1/2" W.



556

- Heavy duty protection.
- Reversible.
- Aluminized Carbon DuPont™ Kevlar® top and bottom - resistant to heat, sparks and spatter.
- Middle layer 1/2" glass mat insulation.
- Leather and elastic straps DuPont™ Kevlar® stitched and stapled.
- Straps can be reversed to opposite side.
- 7 1/2"H x 5 3/4"W.
- Available in:

556AR - Same back-hand pad except top and bottom layers made from Aluminized Rayon.

550

- Leather and elastic straps.
- Top: Aluminized Carbon DuPont™ Kevlar® - most resistant to heat, sparks and spatter.
- Bottom: Vermiculite coated fiberglass.
- 7 1/2" H x 5 1/2" W.



550X

- Economy version of 550.
- Leather & elastic straps.
- Top: Aluminized Rayon
- Bottom: Acrylic coated fiberglass.
- Great heat reflection, not good for heavy spatter.
- 7 1/2" H x 5 1/2" W.



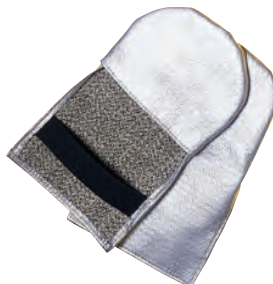
552

- Heavy duty protection.
- Top: Aluminized Carbon DuPont™ Kevlar® - most resistant to heat, sparks and spatter.
- Middle/Bottom: Two layers of vermiculite coated fiberglass.
- Heavy duty leather straps: Fixed top strap, adjustable bottom strap with hook & loop closure.
- 7 1/2" H x 5 1/2" W.



555

- Heavy duty protection.
- Aluminized Carbon DuPont™ Kevlar® - most resistant to heat, sparks and spatter.
- Designed to protect back of hand and fingertips.
- Single elastic strap.
- 9 1/2" H x 5 1/4" W.





Welding Accessories



564

- Heavy duty and comfortable rubber knee pad.
- Durable rubber body.
- Adjustable elastic / hook & loop closure straps.



565

- Rugged polyethylene cap knee pad.
- Soft and comfortable foam.
- Adjustable elastic / hook & loop closure straps.



563 - 1224

- Welding Pad 12" H x 24" W.
- Lightweight, portable, and easy to store pad.
- For welding applications that require kneeling or leaning.
- Durable Cowhide split leather resists sparks and spatter.
- Dense foam pad insert adds extra cushioning.
- Sewn with DuPont™ Kevlar® thread for heat/spark resistance and strength.



5210

- Arm pad, designed to protect forearm with 1/2" closed cell foam on bottom for protection from heat when resting arm on pipe being welded.
- Heavy duty leather provides greater heat resistance and protection from sparks and spatter.
- Tapered to provide a comfortable fit.
- Interior elastic bands keep pad in place.
- Hook & loop closure for adjustable fit.

5210SL - Left arm pad

5210SR - Right arm pad.



(566 Shown)



566

- Cowhide split leather helmet bib attaches with metal clips.
- 8" H x 8" W.

567

- Cowhide split leather helmet bib attaches with hook & loop closure.
- 8" H x 8" W.

Welding Accessories



520

- Heavy duty welders gear & helmet bag.
- Tough 600 denier coated polyester.
- Large capacity main compartment with drawstring closure.
- Front pocket with hook & loop closure.
- Two mesh side pockets for glove storage.
- 18" H x 12" W x 12" D.



Cable Covers

- Protect cables and hoses from heat, spark and spatter damage.
- Select side split Cowhide.
- Sewn with DuPont™ Kevlar® thread.

Length/Feet	Snap Closure		Hook & Loop Closure	
	1.25" Diameter (4.25" width when flat)	1.75" Diameter (6" width when flat)	1.25" Diameter (4.25" width when flat)	1.75" Diameter (6" width when flat)
12.5'	581125	582125	—	—
22.5'	581225	582225	—	—
25'	581C25	582C25	581V25	582V25
50'	581C50	582C50	581V50	582V50
100'	581100	582100	581100V	582100V
Custom	581 (specify)	582 (specify)	581V (specify)	582V (specify)



560

- Sheepskin headgear pad.
- 6 3/4" H x 4 1/4" W.

561

- Sheepskin headgear pad with ratchet adjuster hole.
- 7" H x 5" W.



569

- Top grain Pigskin leather helmet sweatband.
- Snap closure.
- 8 1/2" H x 3 1/4" W.



525

- Cowhide side split leather rod bag.
- Reinforced bottom.
- Spring clip attaches to belt.
- Sewn with DuPont™ Kevlar® thread.
- 14" H x 3.5" W.



Welding Student Protection Kits

Start them out with Tillman!

Every welder needs a great starting point. Equip students with the Tillman Premium Protection Welding Kit. All of the essential components they need to get started as a welder.

Tillman's Premium Protection Kit includes 11 essential welding items all in one box, great for first-time welders and students:

- | | |
|--|--|
| 1 1400 Drivers Gloves. | 8 Wire brush. |
| 2 1075 We Weld America Stick Gloves - Large only. | 9 Tip cleaner. |
| 3 24C TIG Welding Gloves*. | 10 Flint striker. |
| 4 9230 FR Cotton Jacket with leather sleeves*. | 11 Chipping hammer. |
| 5 520 gear & helmet bag. | 12 Soapstone with holder. |
| 6 Anti-fog safety glasses. | 13 FREE We Weld America t-shirt, sizes below. |
| 7 Shade 5 safety glasses. | |



Part #	Description
TKIT3	9230: M, 24C: M, 1400: M, 1075: L, T-shirt: M
TKIT5	9230: L, 24C: L, 1400: L, 1075: L, T-shirt: L
TKIT8	9230: XL, 24C: XL, 1400: XL, 1075: L, T-shirt: XL
TKIT11	9230: 2X, 24C: XL, 1400: XL, 1075: L, T-shirt: 2X



Tillman Clothing Sizes



Pick The Right Size For You

Jacket Sizes

1. Sleeves

Measure from the nape of neck to the shoulder point and then to the wrist.

2. Chest

Measure across breast and around back.

3. Jacket Length

Measure from the back of collar seam to the desired hem length.



Jacket Length

Jacket lengths from 26" to 36".



Size Chart

Small	36" - 38"	2X Large	52" - 54"
Medium	40" - 42"	3X Large	56" - 58"
Large	44" - 46"	4X Large	60" - 62"
X Large	48" - 50"	5X Large	64" - 66"

Bib Length

Tillman offers several different bib lengths from 14" to 30".



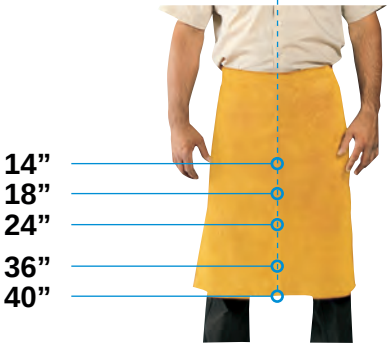
Bib Apron Length

Lengths from 30" to 48".



Waist Apron Length

Lengths from 14" to 40".





Leather Clothing Premium Dark Brown

Jackets

- 1 Premium dark brown side split cowhide jacket protects against sparks and spatter.
- 2 Satin lined shoulders/sleeves allow for easy on/off.
- 3 Raglan sleeves designed to follow natural shape of shoulder, for greater freedom and better movement.
- 4 All seams double lock stitched with DuPont™ Kevlar®.
- 5 Adjustable snaps at wrists and back. Stress points are rivet reinforced. All hardware plated to prevent rust.
- 6 Convenient outside pocket for small item storage.
- 7 Soapstone pocket on sleeves.

See table below for available sizes.

Part #	Description	Length	Sizes
3830	Jacket	30"	M, L, XL, 2X, 3X, 4X



Cape Sleeves & Bibs

- 1 Premium dark brown side split cowhide cape sleeve with bib protects against sparks and spatter.
- 2 Satin lined shoulders/sleeves allow for easy on/off.
- 3 Raglan sleeves designed to follow natural shape of shoulder, for greater freedom and better movement.
- 4 All seams double lock stitched with DuPont™ Kevlar®.
- 5 Adjustable snaps at wrists and back. Stress points are rivet reinforced. All hardware plated to prevent rust.
- 6 Soapstone pocket on sleeves.
- 7 Open back maximizes ventilation.

See table below for available sizes.



	Base Part #	Bib Length	Sizes Available Model # = Base Part + Size (Ex. 1234XL, 12342X)	Use With
Cape Sleeves	3821	—	M, L, XL, 2X, 3X	Size S-XL Tillman Cape Sleeves Pair with Std size Tillman Bibs
Bibs	3814	14"	Std, 2X	
	3820	20"	Std, 2X	Size 2X+ Tillman Cape Sleeves Pair with 2X size Tillman Bibs
Pre-Assembled	3821-14	14"	M, L, XL, 2X	
Cape/Bib Combo	3821-20	20"	M, L, XL, 2X	

Leather Clothing

Bourbon Brown



Jackets

- 1 Premium bourbon brown side split cowhide jacket is soft and pliable while being durable and heat resistant.
- 2 All seams double lock stitched with DuPont™ Kevlar®.
- 3 Underarm gusset allows for easier movement.
- 4 Adjustable snaps at wrists and back. All stress points rivet reinforced. All hardware plated to prevent rust.
- 5 Convenient outside pocket for small item storage.
- 6 Soapstone pocket on sleeves.



See table below for available sizes.

Part #	Description	Length	Sizes
3260	Jacket	26"	M, L, XL, 2X
3280	Jacket	30"	S, M, L, XL, 2X, 3X, 4X, 5X
3285	Jacket	36"	M, L, XL, 2X, 3X

Cape Sleeves & Bibs

- 1 Premium bourbon brown side split cowhide
- 2 All seams double lock stitched with DuPont™ Kevlar®.
- 3 Underarm gusset allows for easier movement.
- 4 Adjustable snaps at wrists and back. All stress points rivet reinforced. All hardware plated to prevent rust.
- 5 Soapstone pocket on sleeves.
- 6 Open back maximizes ventilation.



See table below for available sizes.

	Base Part #	Bib Length	Sizes Available Model # = Base Part + Size (Ex. 1234XL, 12342X)	Use With
Cape Sleeves	3221	—	S, M, L, XL, 2X, 3X, 4X, 5X	Size S-XL Tillman Cape Sleeves Pair with Std size Tillman Bibs Size 2X+ Tillman Cape Sleeves Pair with 2X size Tillman Bibs
Bibs	3114	14"	Std, 2X	
	3120	20"	Std, 2X	
	3124	24"	Std, 2X	
	3130	30"	Std	
Pre-Assembled Cape/Bib Combo	3221-14	14"	S, M, L, XL, 2X, 3X, 4X	
	3221-20	20"	S, M, L, XL, 2X, 3X, 4X, 5X	



Leather Clothing Premium Dark Brown

Key Features:

- Made from dark brown side split cowhide, provides heat resistance and added protection from sparks and spatter.
- Cotton crossed back straps for comfort.
- Durable molded side release buckles can be operated with gloves for easy on/off.
- Two chest pockets [aprons].
- Split leg aprons incorporate side release buckles down the legs.
- Sewn with DuPont™ Kevlar® thread.



Bench Apron

- Apron flares to 30" at bottom for greater protection.
- Two chest pockets.
- One waist D-ring.
- Adjustable cross back straps.



SKU	Size
5320A	24" x 28"



Split Leg Bib Apron

- Heavy duty crossed back straps.
- Two chest pockets.
- Double leather reinforced crotch.
- One waist D-ring.
- Three adjustable straps on back of each leg.

SKU	Size
5300A	24" x 54"



Split Leg Waist Apron/Chaps

- Double reinforced crotch.
- Heavy duty adjustable waist strap.
- Three adjustable straps on back of each leg.

SKU	Size
5330A	24" x 38"



Waist Apron

- Heavy duty waist strap secures apron comfortably.

SKU	Size
3824	24" x 24"



Split Leg Waist Apron

- Heavy duty waist strap secures apron comfortably.

SKU	Size
3840	24" x 40"



Split Leg Bib Apron

- Available in:

SKU	Size
3837	24" x 36"
3843	24" x 42"
3849	24" x 48"



Bib Apron

- Available in:

SKU	Size
3836	24" x 36"
3842	24" x 42"
3848	24" x 48"

Leather Clothing

Bourbon Brown



Key Features:

- Made from bourbon brown side split cowhide, provides heat resistance and added protection from sparks and spatter.
- Cotton crossed back straps for comfort.
- Durable molded side release buckles can be operated with gloves for easy on/off.
- Two chest pockets [aprons].
- Split leg aprons incorporate side release buckles down the legs.
- Sewn with DuPont™ Kevlar® thread.

Bench Apron



- Apron flares to 30" at bottom for greater protection.
- Two chest pockets.
- One waist D-ring.
- Adjustable cross back straps.



SKU	Size
5320	24" x 28"

Split Leg Bib Apron



- Heavy duty crossed back straps.
- Two chest pockets.
- Double leather reinforced crotch.
- One waist D-ring.
- Three adjustable straps on back of each leg.
- Adjustable leg straps.



SKU	Size
5300	24" x 54"

Split Leg Waist Apron/Chaps



- Double reinforced crotch.
- Heavy duty adjustable waist strap.
- Three adjustable straps on back of each leg.

SKU	Size
5330	24" x 38"



Waist Apron

- Heavy duty waist strap secures apron comfortably.
- Available in:

SKU	Size
4118	24" x 18"
4124	24" x 24"

Split Leg Waist Apron



- Heavy duty waist strap secures apron comfortably.
- Available in:

SKU	Size
4436	24" x 36"
4440	24" x 40"



Split Leg Bib Apron

- Available in:

SKU	Size
4336	24" x 36"
4342	24" x 42"
4348	24" x 48"



Bib Apron

- Available in:

SKU	Size
4230	24" x 30"
4236	24" x 36"
4242	24" x 42"
4248	24" x 48"



Leather Clothing



Leather Sleeves w/ Adjustable Neck Strap

- Premium bourbon brown side split cowhide.
- Leather protects top of shoulder down to wrist.
- Adjustable leather neck straps.
- DuPont™ Kevlar® sewn.

Available in:

5200: 23" length (pair)
5200L: 25" length (pair)

Dark Brown Leather
3825: 25" length (pair)

5200SL: 23" single left sleeve
5200SR: 23" single right sleeve
5200LL: 25" single left sleeve
5200LR: 25" single right sleeve



5218 Leather Sleeves

- 18" Sleeves, side split cowhide.
- Protects above elbow down to wrist.
- Snap closure at wrist, slide adjustment at top.
- DuPont™ Kevlar® sewn.



5218E Leather Sleeves w/ Elastic

- 18" Sleeves, side split cowhide.
- Protects above elbow down to wrist.
- 2 1/4" elastic at both ends.
- DuPont™ Kevlar® sewn.

For the welder that requires the best.

- Premium side split cowhide leather pants.
- Made to exacting details and finish.

(If you wish to wear over clothing please add appropriate additional inches.)



5350 Leather Pants

- Leather belt loops.
- Waist D-ring.
- Fly with snap closures.
- Leather hammer loop.
- Rear pocket.

Base Part #	Sizes Available*
	Model # = Base Part + Waist + Inseam (Ex. 53503032, 53504234)
5350	Waist: 32" - 44" Inseam: 30", 32", 34"

*Custom sizes available:
Please advise waist and inseam measurements.



Leather Clothing

Key Materials:

Leather

Premium side split Cowhide.

Aluminized Carbon DuPont™ Kevlar® (ACK)

Most resistant material to heat, sparks, and spatter (pictured on page 59).

Oak Tan Flare

Covers the entire shoe or boot with thicker leather that has been specialty tanned to be stiffer, making it more resistant to sparks and spatter. See inset image below.

WARNING: Leather will not protect from heavy molten metal spatter or spills. Be cautious of hot debris falling between leather protection & body.



526

- Ankle high Cowhide shoe spats.
- Leather straps and snaps.
- DuPont™ Kevlar® sewn.



527CL

- 7" Cowhide shoe spats.
- Ankle high.
- Hook and loop closure.
- DuPont™ Kevlar® sewn.
- Available in: **527**



528CL

- 15" Cowhide shoe spats.
- Hook and loop top side aluminum bar.
- DuPont™ Kevlar® sewn.
- Available in: **528**



529

- 15" Cowhide shoe spats.
- Bicycle style spring steel clip, see below.
- DuPont™ Kevlar® sewn.
- Available in:
529CL, 529ACK



530

- 14" Cowhide shoe spats.
- Hook and loop closure.
- DuPont™ Kevlar® sewn.
- Available in:
530CL: Oak Tan Flare

Oak Tan Flare



Closure Types:



Bicycle style spring steel clip - Leather tucks into spring steel, which forms a sturdy frame around leg to keep legging in position.



Hook and loop closure - Two 14" hook & loop strips keep legging snug to leg.



Side aluminum bar runs length of legging and tucks into side to keep legging from dropping.



Oak tan flare full coverage with thick, spark, and spatter resistant leather.

	Length	Closure	Leather	Oak Tan Flare	Aluminized Carbon Kevlar®
526	Ankle high	Leather straps/snaps	526	—	—
527	7"	Hook/Loop	527CL	527	—
528	15"	Hook/Loop Top side bar	528CL	528	—
529	15"	Spring steel clip	529CL	529	529ACK
530	14"	Hook/Loop	530CL	530	530ACK



Flame Resistant Jackets

Freedom Flex



3360

- 30" Length.
- Front & Sleeves - Premium dark brown side split cowhide leather.
- Back - 10 oz. flame resistant stretch fabric is 20% lighter than leather.
- Raglan sleeves with satin lining for greater overall shoulder and arm movement.
- Double layer of leather down front of jacket secures snaps; rivets reinforce key stress points on pockets.
- Soapstone pocket on each sleeve.
- Sewn with DuPont™ Kevlar® thread.
- Outside pocket for small item storage.
- Sizes: M, L, XL, 2X, 3X.



6360



6360D

6360, 6360D

- 30" U.S. made Westex® FR-7A® 100% cotton; flame resistant properties maintained for 25 commercial washings or 50 home washings.
- 10 oz. U.S. made Westex® Indura® stretch FR inserts strategically placed around back of sleeve/shoulder to allow maximum garment flex when reaching and moving.
- Raglan sleeves allow for greater overall shoulder and arm movement.
- Inside pocket for small item storage.
- Sizes: M, L, XL, 2X, 3X.



9360

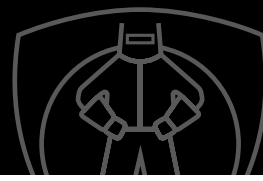
- 30" premium FR cotton jacket with side split cowhide leather raglan sleeves.
- Torso and back made from royal blue, 9 oz. U.S. made Westex® FR-7A® flame resistant cotton.
- 10 oz. U.S. made Westex® Indura® stretch FR inserts.
- Soapstone pocket on each sleeve.
- Inside pocket for small item storage.
- Sewn with DuPont™ Kevlar® thread.
- Sizes: M, L, XL, 2X, 3X.



Warning: Light duty welding only. Must be kept clean to ensure protection.

Flame Resistant Jackets

Onyx



All products on this page



9060

- Light-duty FR cotton 30" jacket.
- Tillman Onyx® logo is on front and back.
- FR cotton maintains flame resistance for up to 50 home or 25 commercial washings.
- Soapstone pocket on each sleeve
- Outside pocket for easier access.
- Black color helps hide dirt.
- Sizes: M, L, XL, 2X, 3X.



9061

Backbone of America



9062

Weld or Die



9063

Weld. Work. Win.

9061, 9062, 9063

Features for all jackets:

- FR cotton maintains flame resistance for up to 50 home or 25 commercial washings.
- Soapstone pocket on each sleeve and outside pocket on front for small item storage and easier access.
- Black color helps hide dirt.
- Sizes: M, L, XL, 2X, 3X.

Size Chart:

	Chest size		Chest size
Small	36" - 38"	2X Large	52" - 54"
Medium	40" - 42"	3X Large	56" - 58"
Large	44" - 46"	4X Large	60" - 62"
X Large	48" - 50"	5X Large	64" - 66"

Check out the ONYX® MIG Gloves on page 12 & ONYX® TIG Glove on page 14.

Flame resistant cotton garments are to be used for light duty welding only. Must be kept clean to ensure protection.



Hybrid Jackets

9230

- 1 30" length jacket, 9 oz., 100% cotton, U.S. made Westex®, FR-7A® - flame resistant cotton.
- 2 Premium quality side split cowhide sleeves with Double FR leather reinforced button snaps.
- 3 Spacious inside pocket for small item storage.
- 4 Soapstone pockets on each sleeve.
- 5 Sleeve seams double lock-stitched with DuPont™ Kevlar® thread.



Part #	Description	Length	Sizes
9230	Royal blue torso, bourbon brown sleeves	30"	S, M, L, XL, 2X, 3X, 4X, 5X, 6X
923036	Royal blue torso, bourbon brown sleeves	36"	M, L, XL, 2X, 3X, 4X
9230D	Orange torso, bourbon brown sleeves	30"	M, L, XL, 2X, 3X, 4X, 5X
9230DH	Orange torso, bourbon brown sleeves, and harness hole in back	30"	M, L, XL, 2X, 3X, 4X
9630	Green torso, gray sleeves	30"	M, L, XL, 2X, 3X, 4X, 5X



9230D



9630

9730



- 1 30" length jacket - 9 oz., black 100% cotton, U.S. made Westex®, FR-7A® - flame resistant cotton.
- 2 Sleeves are 9 oz., blended Twaron®/Lenzing® flame resistant fabric - Compliant with NFPA 70E Category 2 ARC Flash Standards
- 3 Spacious inside pocket for small item storage.
- 4 Sleeve seams double lock-stitched with DuPont™ Kevlar® thread.
- 5 Sleeves: A1 Cut Resistance meets ANSI/ISEA 105-2016. Level 3 Puncture Resistance meets ANSI/ISEA 105-2016.
Sizes: M, L, XL, 2X, 3X, 4X.



Warning: Light duty welding only. Must be kept clean to ensure protection.

Flame Resistant Garments Tillman Essentials



Tillman Essentials FR garments feature:

- 9 oz. FR 100% cotton
- Meets ASTM D6413-10 standards
- Affordable durability and performance



6831 Jacket

- 30" length
- Welder's collar shields neck area
- Inside pocket safely stores small items
- Sizes: S, M, L, XL, 2X, 3X



683136 Jacket

- 36" length
- Welder's collar shields neck area
- Inside pocket safely stores small items
- Sizes: S, M, L, XL, 2X, 3X



9830 Hybrid Jacket

- Premium split cowhide leather sleeves for added protection
- Kevlar® stitched sleeve seams for strength
- Soapstone pockets for tool access
- Inside pocket keeps items secure
- Sizes: S, M, L, XL, 2X, 3X



6820

6821 Cape Sleeves

- Complete arm and upper torso coverage with maximum mobility
- Sizes: S, M, L, XL, 2X, 3X

6820 20" Bib

- Attaches to 6821 Cape Sleeves for complete torso coverage

SKU	Use with Tillman Cape Sleeves Sizes
6820	S-XL
68202X	2XL+

Same-size Tillman FR cape sleeves and bibs are interchangeable via universal snap placement.



6836 Bib Apron

- 24" W x 36" L
- Adjustable shoulder cross straps for customized comfort
- Quick on/off is ideal for short-duration tasks or where PPE is shared
- Open back design helps reduce heat buildup in hot environments



Flame Resistant Garments Tillman Essentials

Tillman Essentials FR garments feature:

- 9 oz. FR 100% cotton
- Meets ASTM D6413-10 standards
- Affordable durability and performance



6818 - 18" Length
6800E - 23" Length

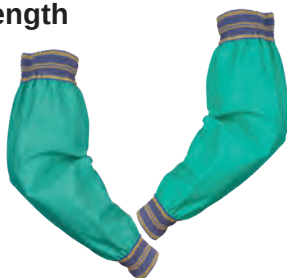


6818, 6800E

Internal Elastic Sleeves



6817 - 18" Length
6801 - 23" Length



6817, 6801

2.5" External Elastic Sleeves

- Provides comfortable arm protection without the weight or bulk of full-body gear
- Practical solution for tasks that expose the arms to sparks, heat, or light spatter
- Stays in place during movement

SKU	Length	Internal or External Elastic
6818	18"	Internal
6800E	23"	Internal
6817	18"	External
6801	23"	External



6800



6810



6800 Coveralls

- Sized to fit comfortably over work clothes
- One-piece design ensures full-body protection with no gaps
- Simplifies compliance and saves time with fast, all-in-one coverage
- Sizes: S, M, L, XL, 2X, 3X

6810 Hood with Full Drape

- Hook/loop closure for quick on/off
- Can be worn with welding helmets and hard hats
- Blocks sparks and provides UV protection
- One size

Flame Resistant Jackets



All products on this page



6230

- Green



6230B

- Navy Blue



6231

- Stand-up welder's collar for extra protection



9030

- We Weld America design on back

All 30", 32" and 36" FR jackets feature inside pocket, snap front, and sleeves, unless otherwise noted.
Flame resistant fabric - 100% cotton U.S. made Westex® FR-7A® - fabric meets ASTM D6413-10.

Part #	Fabric	Weight	Description	Closure	Length	Size
6230	FR-7A®	9 oz.	Green	Snap	30"	S, M, L, XL, 2X, 3X, 4X, 5X, 6X
6230-36	FR-7A®	9 oz.	Green	Snap	36"	S, M, L, XL, 2X, 3X, 4X, 5X, 6X
6232	FR-7A®	9 oz.	Green	Snap	32" (sleeves +2")	M, L, XL, 2X, 3X, 4X
6230B	FR-7A®	9 oz.	Navy Blue	Snap	30"	S, M, L, XL, 2X, 3X, 4X
6230I	—	9 oz.	Navy Blue - Indura®	Snap	30"	M, L, XL, 2X, 3X
6231	FR-7A®	9 oz.	Green - Stand-up Collar	Snap	30"	S, M, L, XL, 2X, 3X, 4X, 5X, 6X
9030	—	9 oz.	Green "We Weld America"	Snap	30"	M, L, XL, 2X, 3X

Warning: Light duty welding only. Must be kept clean to ensure protection.



Flame Resistant Jackets

All products on this page



6230DRT

- Orange FR jacket with flame resistant reflective stripes, back & front.



6230DRQ

- Orange FR jacket with high visibility stripes in yellow and silver, back & front.



6230D

- Orange FR jacket.



6230DH

- Orange FR jacket with back harness hole.

Back:

Dorsal D-Ring harness hole for fall protection.

All our orange FR jackets are 100% U.S. grown cotton and feature inside pocket, snap front, and sleeves. Flame resistant fabric - 100% cotton U.S. made Westex® FR-7A® - fabric meets ASTM D6413-10.

Part #	Fabric	Weight	Description	Closure	Length	Size
6230DRT	FR-7A®	9 oz.	Orange FR jacket with 3M™ flame resistant reflective stripes, back & front	Snap	30"	L, XL, 2X, 3X
6230DRQ	FR-7A®	9 oz.	Orange FR jacket with high visibility stripes in yellow and silver, back & front	Snap	30"	M, L, XL, 2X, 3X, 4X
6230D	FR-7A®	9 oz.	Orange FR jacket	Snap	30"	S, M, L, XL, 2X, 3X, 4X
6230DH	FR-7A®	9 oz.	Orange FR jacket with Dorsal D-ring harness hole for fall protection harness	Snap	30"	M, L, XL, 2X, 3X, 4X

Warning: Light duty welding only. Must be kept clean to ensure protection.

Flame Resistant Clothing



All products on this page

Cape Sleeves and Bibs



6221D

6221B

6221



6120D

6120B

6120



9221



9120



Flame resistant fabric - 100% cotton U.S. made Westex® FR-7A® - fabric meets ASTM D6413-10.

	Base Part #	Fabric Type	Fabric Weight	Bib Length	Color	Closure Type	Sizes Available Model # = Base Part + Size (Ex. 1234XL, 12342X)	Use With
Cape Sleeves	6221	FR Cotton	9 oz.	–	Green	Snap	S, M, L, XL, 2X, 3X, 4X	Size S-XL: Std Size Tillman Bibs Size 2X+: 2X Size Tillman Bibs
	6221B	FR Cotton	9 oz.	–	Navy	Snap	M, L, XL, 2X, 3X	
	6221D	FR Cotton	9 oz.	–	Orange	Snap	M, L, XL, 2X	
	9221	FR Cotton/ Cowhide Leather	9 oz.	–	Royal Blue/ Brown	Snap	S, M, L, XL, 2X, 3X, 4X	
Bibs	6120	FR Cotton	9 oz.	20"	Green	–	Std, 2X	Size Std = S-XL: Tillman Cape Sleeves Size 2X = 2X+: Tillman Cape Sleeves
	6120B	FR Cotton	9 oz.	20"	Navy	–	Std, 2X	
	6120D	FR Cotton	9 oz.	20"	Orange	–	Std	
	9120	FR Cotton	9 oz.	20"	Royal Blue	–	Std	
	6124	FR Cotton	9 oz.	24"	Green	–	Std, 2X	
	6124B	FR Cotton	9 oz.	24"	Navy	–	Std	
	6130	FR Cotton	9 oz.	30"	Green	–	Std	

Same-size Tillman FR cape sleeves and bibs are interchangeable via universal snap placement.

Warning: Light duty welding only. Must be kept clean to ensure protection.



Flame Resistant Clothing

All products on this page



Coveralls

- Green 9 oz. FR cotton, U.S. made Westex® FR-7A®.
- Rugged snap closures.
- Two interior breast pockets.
- Two rear pockets.
- Two front inset pockets.
- Made extra large to fit over clothes.

Part #	Sizes
6900	Small - 5X



Bib Apron

- Green 9 oz. FR cotton, U.S. made Westex® FR-7A®.
- Adjustable shoulder straps.

Part #	Sizes
6236	24" x 36"
6242	24" x 42"
6248	24" x 48"



Split Leg Bib Apron

- Green 9 oz. FR cotton, U.S. made Westex® FR-7A®.
- Adjustable shoulder straps.
- Snap closure leg straps.

Part #	Sizes
6336	24" x 36"
6342	24" x 42"
6348	24" x 48"

Warning: Light duty welding only. Must be kept clean to ensure protection.

Flame Resistant Clothing



Non-FR Shop Apron

- 9 oz., blue cotton material, NOT flame resistant.
- Two chest pockets 1 1/2" x 5", 5" x 5".
- One waist pocket 6 1/2" x 6".

SKU	Size
6236BD	27" x 38"



6250 50" L Shop Coat

- 50" length.
- 9 oz., green flame resistant cotton shop coat.
- Flame resistant, 100% cotton U.S. made Westex® FR-7A®.
- Snap fasteners.
- One inside pocket.
- Cool, comfortable, washable.
- Offers protection from sudden flame exposure, light welding, and sparks.
- Sizes: M, L, XL, 2X, 3X, 4X.



6640B 40" L Shop Coat

- 40" length, navy blue 9 oz., flame resistant cotton shop coat.
- Flame resistant, 100% cotton U.S. made Westex® FR-7A®.
- Snap fasteners.
- One outside chest pocket, two outside waist pockets.
- Cool, comfortable, washable.
- 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, light welding, and sparks.
- Sizes: L, XL, 2X, 3X.

Warning: Light duty welding only. Must be kept clean to ensure protection.



Flame Resistant Clothing

All products on this page



6700 Work Pants

- 9 oz. FR-7A® cotton.
- Zipper closure.
- Belt loops.
- Two rear pockets.
- Two front inset pockets.

Base Part #	Sizes Available*
	Model # = Base Part + Waist + Inseam (Ex. 67003432, 67004034)
6700	Waist: 30" - 34" Inseam: 30", 32", 34"

*Custom order is available. Some waist/inseam sizes are not stocked, but available by custom order.



6010 Hood with Full Drape

- Green FR fabric - 100% cotton U.S. made Westex® FR-7A® - fabric meets ASTM D6413-10.
- Hook and loop closure down front for easy on/off.
- Shields head, neck, and chest from sparks, light spatter, and harmful UV rays during welding operations.
- One Size fits most.



6011 Skull Cap with Neck Drape

- Green FR fabric - 100% cotton U.S. made Westex® FR-7A® - fabric meets ASTM D6413-10.
- Designed to be worn under welding helmet or hard hat.
- Protects the wearer from sparks, light spatter, and sun rays for both head and neck.
- Sizes: S, M, L.



6012 Helmet Drape

- Green FR fabric - 100% cotton U.S. made Westex® FR-7A® - fabric meets ASTM D6413-10.
- Attaches to headgear inside of standard welding and hard hats.
- Two part hook and loop closure provided.
- Internal hook & loop attachment with neck drape.
- Protects the wearer from sparks, light spatter, and sun rays in the head and neck area.

Available in:

6013 - Helmet drape with snaps.

Warning: Light duty welding only. Must be kept clean to ensure protection.

Flame Resistant Sleeves



All products on this page

9215

- Top grain Goatskin / FR Cotton Sleeves.
- Goatskin leather offers added protection from sparks and spatter with less bulk.
- Royal blue 9 oz. flame resistant fabric on upper sleeve.
- 2 1/4" external elastic at both ends secures sleeve to arm.
- 18" goatskin/FR cotton length, 22" overall length with elastic ends.



6217



6218, 6218B, 6218D



6218
Green

6218B
Navy

6218D
Orange



Part #	Description	Weight	Length	Total Length w/ Elastic	Closure
6216	Green FR-7A®	9 oz.	14"	18"	External Elastic
6217	Green FR-7A® with 2 1/4" elastic at both ends	9 oz.	18"	22"	External Elastic
6201	Green FR-7A® with 2 1/4" elastic at both ends	9 oz.	23"	27"	External Elastic
6217B	Blue FR-7A® with 2 1/4" elastic at both ends	9 oz.	18"	22"	External Elastic
6217I	Navy blue Indura® with 2 1/2" elastic at both ends	9 oz.	18"	22"	External Elastic
6218	6218 Green FR-7A®, Sizes L/XL; 62182X - 2" wider in bicep. 6218B – 18", 9 oz. Navy, FR7A®. 6218D – 18", 9 oz. Orange, FR7A®.	9 oz.	18"	18"	Internal Elastic



Flame Resistant Sleeves

All products on this page



6218K



6219



6200E



6202

Part #	Description	Weight	Length	Total Length w/ Elastic	Closure
6218K	DuPont™ Kevlar™ twill, double ply, A2 Cut Resistance meets ANSI/ISEA 105-2016	8.5 oz.	18"	18"	Internal, Elastic
6219	Green, FR-7A®, elastic, snap at wrist	9 oz.	18"	18"	Snap at wrist
6200E	Green, FR-7A®	9 oz.	23"	23"	Internal, Elastic
6202	Green, FR-7A®, elastic, snap at wrist	9 oz.	23"	23"	Snap at wrist



9818



9824

Part #	Description	Length	Closure
9818	DuPont™ Kevlar® Knit, double ply, A3 Cut Resistance meets ANSI/ISEA 105-2016	18"	Thumb slot
9824	DuPont™ Kevlar® Knit, double ply, A3 Cut Resistance meets ANSI/ISEA 105-2016	24"	Thumb slot

Protective Clothing Aluminized



WARNING: Tillman's aluminized clothing is designed to protect against radiant high heat and/or molten metal for short durations ONLY. Prolonged exposure to high heat and/or molten metal may result in serious injury or death to the worker. DO NOT use this clothing without contacting a safety professional. Do not use this clothing for entry into enclosed spaces.



Temperatures and applications are intended as guidelines and not as guarantees of performance. It is the user's responsibility to monitor their activity at all times.

Aluminized Carbon DuPont™ Kevlar® (ACK)

19 oz.

- Protects against radiant heat and molten metal splash.



8000 - Clear window



8006 - Gold window

Aluminized Carbon DuPont™ Kevlar® (ACK)	Description	Sizes
8000	Hood with 7" x 11" clear window	—
8002	Clear replacement window	—
8006	Hood with 7" x 11" gold window	—
8004	Gold replacement window	—
8114	14" Bib	—
8120	20" Bib	—
8200	23" Sleeves	—
8218	18" Sleeves	—
8221	Cape sleeve	S, M, L, XL, 2X
8230	30" Jacket	S, M, L, XL, 2X
8236	36" Jacket	S, M, L, XL, 2X
8240	40" Jacket	S, M, L, XL, 2X
8250	50" Jacket	S, M, L, XL, 2X, 3X



Protective Clothing Aluminized

WARNING: Tillman's aluminized clothing is designed to protect against radiant high heat and/or molten metal for short durations ONLY. Prolonged exposure to high heat and/or molten metal may result in serious injury or death to the worker. DO NOT use this clothing without contacting a safety professional. Do not use this clothing for entry into enclosed spaces.



8448 - 24" x 48" Bib apron

Aluminized Carbon DuPont™ Kevlar® (ACK)

19 oz.

- Protects against radiant heat and molten metal splash.



530ACK - 14" Leggings

Aluminized Carbon DuPont™ Kevlar® (ACK)	Aluminized Clothing Description
8324	24" x 24" Waist apron
8430	24" x 30" Bib apron
8436	24" x 36" Bib apron
8442	24" x 42" Bib apron
8448	24" x 48" Bib apron
8536	24" x 36" Bib split leg apron
8542	24" X 42" Bib split leg apron
529ACK	15" Spring steel leggings
530ACK	14" Leggings with hook and loop closure only

Welding Blankets & Roll Goods

Light Duty



Find Your Perfect Protection

Get the right welding blanket.
Scan this QR code for our selection guide.



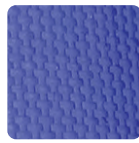
**Pre sized blankets are grommeted on all sides
18" on center and hemmed for extra durability.**



584
Off White



585
Salmon



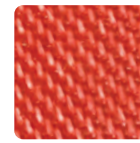
585BLU
Blue



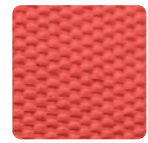
588
Grey



617
Silver



618
Red



619
Salmon

Light Duty Blankets - General welding, light sparks, and spatter.

Description	Technical Specs			Rolls				Blankets			FM Approval	Comments
	Temp Rating	Material Weight	Material Thickness	Width	Length	Total Roll Weight	Part No.	Width	Length	Part No.		
584 White Uncoated Fiberglass	1000°F	18 oz.	.03"	40"	50 yds	70 lbs	58440	6'	6'	584B66	↑ FM APPROVED CURTAIN Vertical Plane Protection ↓	
				60"	50 yds	104 lbs	58460	6'	8'	584B68		
								8'	8'	584B88		
								6'	10'	584B610		
								10'	10'	584B1010		
								Custom Size		584BC(W,L)		
585 Salmon Acrylic Coated Fiberglass	1000°F	16 oz.	.016"	38"	50 yds	62 lbs	58538	Custom Size Only	585BC(W,L)			
				60"	50 yds	87 lbs	58560					
585BLU Blue Acrylic Coated Fiberglass	1000°F	16 oz.	.016"	60"	50 yds	87 lbs	585BLU60	Sold By Roll Only				
588 Gray Acrylic Coated Fiberglass	1000°F	15.5 oz.	.016"	60"	50 yds	87 lbs	58860	Sold By Roll Only				
617 Silver Silicone Coated Fiberglass	1000°F	17 oz.	.015"	60"	50 yds	104 lbs	61760	Sold By Roll Only			Good abrasion resistance	
618 Red Silicone Coated Fiberglass	1000°F	17 oz.	.015"	60"	50 yds	96 lbs	61860	Sold By Roll Only				
619 Salmon Acrylic Coated Fiberglass	1000°F	14 oz.	.013"	38"	50 yds	56 lbs	61938	Sold By Roll Only				
				60"	50 yds	81 lbs	61960					

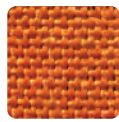


Welding Blankets, Curtains & Roll Goods

Medium Duty



586
White



587
Orange



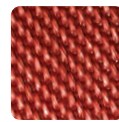
589
White



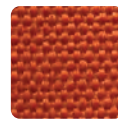
590
Gold



591
Gold



593
Red



598
Orange

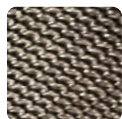


599
Leather

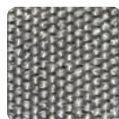
Medium Duty Blankets - Heavier welding applications, sparks, spatter, and light slag.

Description	Technical Specs			Rolls				Blankets			FM Approval	Comments	
	Temp Rating	Material Weight	Material Thickness	Width	Length	Total Roll Weight	Part No.	Width	Length	Part No.			
586 White Uncoated Fiberglass	1000°F	24 oz.	.05"	40"	50 yds	87 lbs	58640	—	—	—	↑ FM APPROVED CURTAIN Vertical Plane Protection ↓		
				60"	50 yds	138 lbs	58660	6'	8'	586B68			
								Custom Size		584BC(W,L)			
587 Safety Orange Lightly Coated Fiberglass	1000°F	24 oz.	.04"	40"	50 yds	88 lbs	58740	Sold By Roll Only				Light abrasion resistance	
589 White Coated Fiberglass	1000°F	35 oz.	.08"	40"	50 yds	130 lbs	59040	6'	6'	589B66		Great abrasion resistance	
				60"	50 yds	191 lbs	59060	6'	8'	589B68			
								10'	10'	589B1010			Custom Size
590 Gold Acrylic Coated Fiberglass	1000°F	24 oz.	.034"	40"	50 yds	86 lbs	59040	3'	3'	590B33		Good abrasion resistance	
				60"	50 yds	146 lbs	59060	5'	5'	590B55			
								6'	6'	590B66			
								6'	8'	590B68			
								6'	10'	590B610			
								8'	8'	590B88			
								8'	10'	590B810			
								10'	10'	590B1010			
				Custom Size		590BC(W,L)							
591 Gold Acrylic Coated Fiberglass	1000°F	30 oz.	.053"	40"	50 yds	110 lbs	59140	3'	3'	591B33	Good abrasion resistance		
				60"	50 yds	169 lbs	59160	5'	5'	591B55			
								6'	6'	591B66			
								6'	8'	591B68			
								6'	10'	591B610			
								8'	8'	591B88			
								8'	10'	591B810			
								10'	10'	591B1010			
								12'	12'	591B1212			
												Custom Size	
593 Red Silicone Coated Fiberglass	1000°F	32 oz.	.035"	36"	50 yds	110 lbs	59336	6'	10'	593B610	Light abrasion resistance		
				60"	50 yds	163 lbs	59360	Custom Size		593BC(W,L)			
598 Safety Orange Lightly Coated Fiberglass	1000°F	32 oz.	.06"	40"	50 yds	135 lbs	59840	Sold By Roll Only			Light abrasion resistance		
599 Leather	N/A	N/A	N/A	Not Available				6'	6'	599B66	Excellent abrasion resistance and flexibility. No grommets.		
								6'	8'	599B68			
								Custom Size		599BC(W,L)			

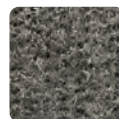
Welding Blankets, Curtains, Roll Goods & Pads Heavy & Extreme Duty



594/595
Bronze



596
Black



615
ThermoFelt

Heavy Duty - Heavy sparks, spatter, slag, and molten metal.

Description	Technical Specs			Rolls				Blankets			FM Approval	Comments
	Temp Rating	Material Weight	Material Thickness	Width	Length	Total Roll Weight	Part No.	Width	Length	Part No.		
594 Aluminum Bronze Silica	1650°F Working 2700°F Melt	18 oz.	.03"	36"	50 yds	65 lbs	59436	3'	3'	594B33	 APPROVED BLANKET Vertical & Horizontal Plane Protection	—
								6'	6'	594B66		
								6'	8'	594B68		
								9'	10'	594B910		
								10'	10'	594B1010		
								Custom Size		594BC(W,L)		
596 Black Vermiculite Impregnated Fiberglass	1200°F Flat Surface 1700°F Melt	25 oz.	.06"	40"	50 yds	115 lbs	59640	3'	3'	596B33		—
				60"	50 yds	150 lbs	59660	6'	6'	596B66		
								6'	8'	596B68		
								8'	8'	596B88		
								8'	10'	596B810		
								10'	10'	596B1010		
615 ThermoFelt	1800°F	16 oz.	.20"	36"	25 yds	29 lbs	61536	3'	3'	615B33	 APPROVED PAD Vertical & Horizontal Plane Protection	Non-flammable, non-melting, non-shrinking, scratch-free. Soft, lightweight, and highly flexible.
				60"	25 yds	47 lbs	61560	6'	6'	615B66		
								6'	8'	615B68		
								1'x1' Plumber's Pad		615PAD		
								Custom Size		615BC(W,L)		

Extreme Duty - Extra heavy spatter, slag, and molten metal.

Description	Technical Specs			Rolls				Blankets			FM Approval	Comments
	Temp Rating	Material Weight	Material Thickness	Width	Length	Total Roll Weight	Part No.	Width	Length	Part No.		
595 Aluminum Bronze Silica	1650°F Working 2700°F Melt	36 oz.	.054"	36"	50 yds	118 lbs	59536	3'	3'	595B33	 APPROVED BLANKET Vertical & Horizontal Plane Protection	—
								6'	6'	595B66		
								6'	8'	595B68		
								6'	9'	595B69		
								9'	10'	595B910		
								10'	10'	595B1010		
								Custom Size		595BC(W,L)		



Welding Curtains & Screens

Tillman ArcShield welding curtains & portable welding screens are the professional's choice.

Features:

- Manufactured from top-grade materials.
- Provides a safe perimeter for those outside of the curtain.
- Made with special flame-resistant materials so they can be used around arc, plasma, gas, or other high amperage welding equipment.
- Resistant to tearing, cracking, fire, water, and mildew.
- Brass grommets on 12" centers for strength and longer life.
- Curtains feature durable Para-aramid thread and double stitching on all sides.

See Safety Clearly

Choose the optimal welding screen for your environment.
Scan this QR code to access our detailed Light Transmission chart showing exactly how each curtain filters harmful UV rays.



ArcShield Welding Screen Options

12 oz. Tillman ArcShield Olive Duck Canvas (PN#: 583-)

- General-purpose material resists flame, water, & mildew.
- Great economical protection against light sparks and spatter on a vertical plane.
- Blocks flash and most UV radiation.
- Meets CPAI-84 and California Fire Marshall's requirements for flame resistance.
- Temperature rating 350° F.

⚠ WARNING: This product can expose you to chemicals including Cumene and Benzene, 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.

13 mil Tillman ArcShield Vinyl Coated Polyester (PN#s: 611-, 612-, 614-)

- Tillman Vinyl coated polyester is strong, and has good resistance against abrasion, punctures, and tears.
- Opaque, blocks flash and most UV radiation.
- Flame, water, and mildew resistant.
- Available in Yellow, Dark Green, and Blue.
- Temperature rating 150° F.
- Meets California Fire Marshal requirements.

⚠ WARNING: This product can expose you to chemicals including Di-Isononyl Phthalate, 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.

14 mil Tillman ArcShield Transparent Vinyl (PN#s: 600-, 601-, 602-, 603-, 604-, 606-)

- Tillman transparent vinyl curtains provide the necessary protection from harmful UV rays for the casual viewer or passerby when protection from the arc is required.
- Reduces the visible flash & allows light into work area.

- Excellent for portable screens and curtains.
- Flame resistant.
- Temperature rating 150° F
- FM 4950 Approved, NFPA 701 Approval & California Fire Marshall's requirements for flame resistance.

16 mil Tillman ArcShield Clear Vinyl (PN#s: 605-)

- Divide production areas and create more usable space while maintaining temperature control.
- A great barrier for grinding applications.
- Flame resistant.
- Not for use in welding applications.
- Temperature rating 150° F.
- FM 4950 Approved, NFPA 701 Approval & California Fire Marshall's requirements for flame resistance.

40 mil Tillman ArcShield Transparent Vinyl (PN#s: 623-)

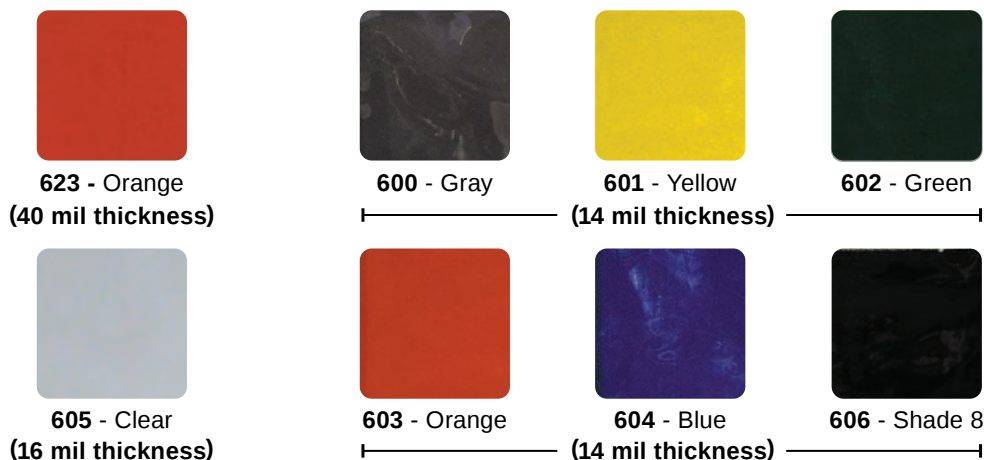
- Heavy duty vinyl provides the necessary protection from harmful UV rays for the casual viewer or passerby when protection from the arc is required.
- Ideal for high abrasion applications.
- Flame resistant.
- Temperature rating 150° F.
- FM 4950 Approved, NFPA 701 Approval & California Fire Marshall's requirements for flame resistance.

Welding Curtains Portable



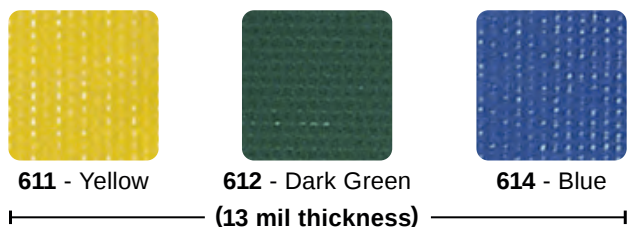
Transparent Vinyl

- Provides optical protection when visibility is required. Formulated to disperse arc image and allow light back into work area.
- CFM approved.



Vinyl Coated Polyester

- Great for resisting flame, water, mildew and most acids. Does not transmit harmful light.
- CFM approved.



Canvas

- Resists flame, water and mildew. Does not transmit harmful light.
- CPAI-84.



Easy Sizing and Ordering

Curtains available in any size

Standard stock sizes:

- 6' x 4'
- 6' x 8'
- 6' x 6'
- 6' x 10'

Curtains have two standard grommet configurations:

- "C" suffix - Grommets are set every 12" along the top and at each corner.
- "R" suffix - Grommets are set on 12" centers on all sides.

Hooks

- Available in 1" & 2" sizes for easy installation.
- CC3001 - 1" S Hook
- CC3002 - 2" S Hook



Order example:

603R-66 = 14 mil Orange Transparent Vinyl
6' x 6' with grommets set on 12" centers all four sides.

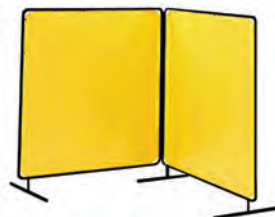
605C-68 = 16 mil Clear Transparent Vinyl
6' x 8' with grommets set every 12" along the top and at each corner.



Welding Curtains Portable



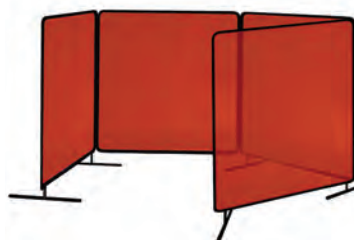
One Panel



Two Panel



Three Panel



Four Panel

Features include:

- Strong 1", 18 gauge tubular steel frames. Black enamel, rust resistant finish.
- Easy assembly, frames slip together quickly. No tools required.
- Unique fastening system secures tubes and prevents slipping and twisting.
- 24" platform legs ensure stability and balance.
- 4" bottom clearance for better ventilation.
- Hinged panels permit easy handling and compact storage.

Casters

- Enhanced portability.
- Sold individually.
- **WS2001** - Caster



- Curtains are held by strong adjustable ties through heavy-duty grommets on 12" centers and hemmed with strong, flame resistant Kevlar® thread.

The industry's simplest ordering system for screens

Select a material (see page 64) and insert number into the parenthesis by the size and number of panels you need.

- () - 1045 One panel 4' x 5' screen*
- () - 1055 One panel 5' x 5' screen*
- () - 1064 One panel 6' x 4' screen
- () - 1045 One panel 4' x 5' screen
- () - 1066 One panel 6' x 6' screen
- () - 1068 One panel 6' x 8' screen
- () - 1088 One panel 8' x 8' screen*
- () - 10610 One panel 6' x 10' screen
- () - 2055 Two panel 5' x 5' screen*
- () - 2064 Two panel 6' x 4' screen

- () - 2066 Two panel 6' x 6' screen
- () - 2068 Two panel 6' x 8' screen
- () - 2088 Two panel 8' x 8' screen*
- () - 3464 Three panel 6' x 4' screen
- () - 3555 Three panel 5' x 5' screen*
- () - 3666 Three panel 6' x 6' screen
- () - 3868 Three panel 6' x 8' screen
- () - 4666 Four panel 6' x 6' screen
- () - 4868 Four panel 6' x 8' screen

* Non-stock sizes. Lead times for these sizes could be longer. Check with your local Tillman Distributor or Tillman Sales Rep.

Replacement Curtains & Frames

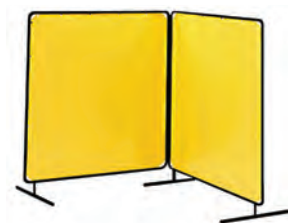


Replacement Frames	One Panel
6' x 4'	620-1064
6' x 6'	620-1066
6' x 8'	620-1068
8' x 8'	620-1088
6' x 10'	620-1010

One Panel



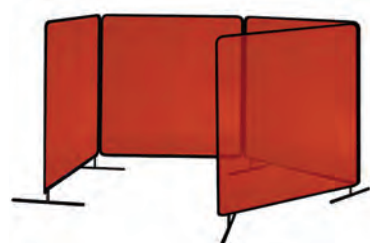
Two Panel



Three Panel



Four Panel



Replacement Curtains	14 mil. Transparent Vinyl					
	Gray	Yellow	Green	Orange	Blue	Shade 8
4' x 5'	600R45	601R45	602R45	603R45	604R45	606R45
5' x 5'	600R55	601R55	602R55	603R55	604R55	606R55
6' x 4'	600R64	601R64	602R64	603R64	604R64	606R64
6' x 6'	600R66	601R66	602R66	603R66	604R66	606R66
6' x 8'	600R68	601R68	602R68	603R68	604R68	606R68
8' x 8'	600R88	601R88	602R88	603R88	604R88	606R88
6' x 10'	600R610	601R610	602R610	603R610	604R610	606R610

Replacement Curtains	12 oz. Olive Duck	13 mil. Vinyl Coated Polyester			16 Mil Clear	40 Mil Orange
		Yellow	Dark Green	Blue		
4' x 5'	583R45	611R45	612R45	614R45	605R45	623R45
5' x 5'	583R55	611R55	612R55	614R55	605R55	623R55
6' x 4'	583R64	—	—	—	—	623R64
6' x 6'	583R66	611R66	612R66	614R66	605R66	623R66
6' x 8'	583R68	611R68	612R68	614R68	605R68	623R68
8' x 8'	583R88	611R88	612R88	614R88	605R88	623R88
6' x 10'	583R610	611R610	612R610	614R610	605R610	623R610

* Non-stock sizes. Lead times for these sizes could be longer. Check with your local Tillman Distributor or Tillman Sales Rep.



Pre-Grommated Rolls

Let Tillman protect your employees from harmful UV flash and welding arc with Tillman's ArcShield pre-grommated welding curtain rolls.

Tillman's ArcShield pre-grommated curtains offer grommets every 12" on the top & bottom and are ideal protection from welding hazards in areas such as MIG, TIG, plasma cutting, and grinding.

These pre-grommated welding curtain rolls are ideal for applications where large curtains are needed to enclose the perimeter of a welding area. Installation is very easy; roll out the length of curtain required, cut it to size and hang with hooks or zip-ties.

Please note: the edge with the grommet does not have a reinforced hem. If weight is added to the curtain, the grommet could burst.

Tillman offers two widths:

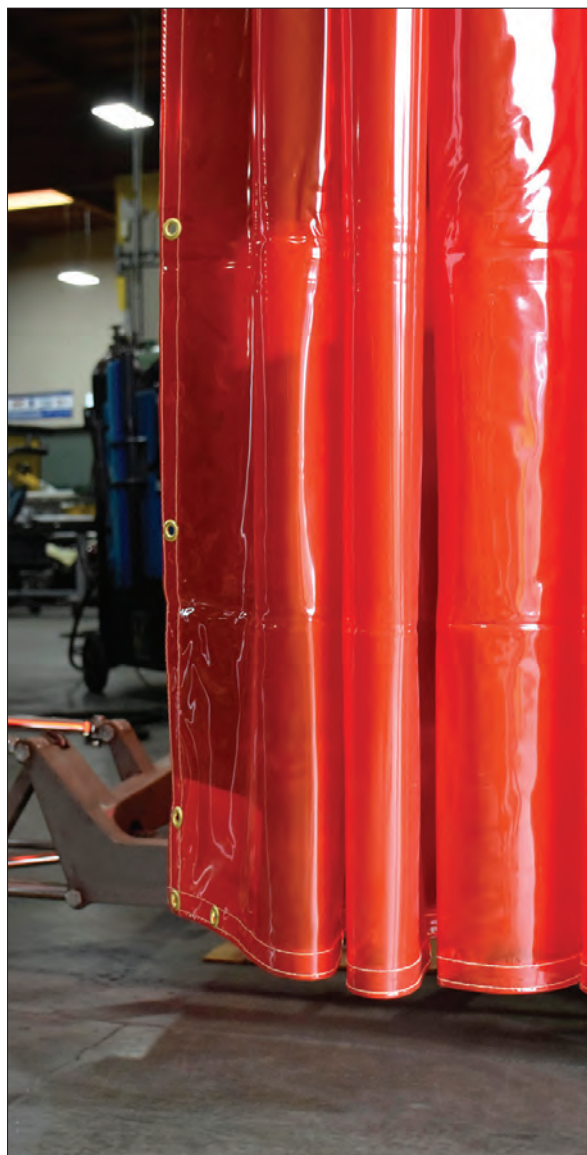
64" and 74" both 25 yards long.

Order notes:

When ordering curtains, specify height first then width. Fractions of a foot will be billed to next full foot. Be sure to add 10% to width for proper drape. Actual finished size may vary 3" in height and width.

Grommet placement:

1. On curtains (C) grommets are set every 12" along top/bottom and at each corner. There is no border hems on pre-grommated roles.
2. On replacement curtains for screens (R) measuring less than 50 sq. ft., grommets are set on 12" centers on all sides.



Description	14 mil. Transparent Vinyl, Pre-Grommated					
	Gray	Yellow	Green	Orange	Blue	Shade 8
64" W, 25 yds., 48 lbs. per roll	6002564	6012564	6022564	6032564	6042564	6062564
74"W, 25 yds., 54 lbs. per roll	6002574	6012574	Not Available	6032574	6042574	6062574

Transparent Vinyl Strip Curtains



Tillman's ArcShield tinted transparent vinyl strip curtains are designed for enclose welding booths, workstations or machinery and to protect individuals from ultraviolet radiation, sparks, and spatter. While these tinted curtains protect from harmful UV light, they also allow light in and allow ease of movement for personnel and equipment.

Tillman's ArcShield clear transparent vinyl strip curtains are designed to reduce heat loss or cooled air through doorways, protect workers, and reduce noise in warehouse and factory applications. These are ideal for loading docks, warehouses, walk-in freezers, and provide excellent clarity.

Features:

- Flame resistant & meets California Fire Marshal requirements.
- Allows easy access of walk-through traffic or movement of equipment.
- Tinted strips block most UV radiation and protects workers in adjacent areas from welding sparks, spatter and flash.
- Transparent and allows natural light.
- Helps to keep cool in and heat out, to reduce energy cost.
- Tinted strips are a great barrier for dust and sparks and spatter from welding.
- Helps to reduce the noise level in a busy shop.





Transparent Vinyl Strip Curtains

Ordering instructions for all Tillman ArcShield vinyl strips

To figure out number of strips and total linear feet to cover desired area:

1. Determine the height and width of desired area.
2. Select width of strip and overlap (see table on right).
3. Multiply total sq. footage of area by desired overlap in chart to determine total linear footage. Fractions of a foot will be billed to the next full foot.
4. Divide total linear footage by height of area to determine total number of strips.
5. Order the mounting hardware required.

Width of Strip	Partial Overlap	Full Overlap
8"	2"	3"
12"	1.5"	2"
16"	1"	1.5"

Strip Curtain Transparent Sizes	8" Wide, .080" Thick				12" Wide, .12" Thick		16" Wide, .16" Thick
	Bronze	Blue	Orange	Clear	Bronze	Clear	Clear
300 ft. roll	635300						
Cut to length holes punched	635R*						
300 ft. roll		634300					
Cut to length holes punched		634-R*					
300 ft. roll		636300					
Cut to length holes punched		636R*					
300 ft. roll		630300					
Cut to length holes punched		630R*					
Cut to length holes punched		637R*					
200 ft. roll		631200					
Cut to length holes punched		631R*					
100 ft. roll							
Cut to length holes punched							

Rolling Curtain Systems Track Mounted



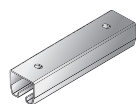
Tillman's Track Mounted Rolling Curtain Systems offer a quick & inexpensive way of creating both permanent and temporary work cells.

Ordering your Tillman Track Mounted Rolling Curtain System

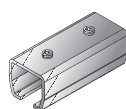
1. Select mounting option (wall, ceiling, suspension or floor).
2. Determine shape of layout (straight, curved, etc.)
3. Determine dimensions.
4. Choose curtain material.
5. Complete component list (how many track pieces, rollers, etc).

Straight Tracks

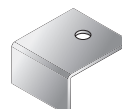
RC1004 - 4' track
RC1005 - 5' track
RC1006 - 6' track
RC1007 - 7' track
RC1008 - 8' track



Accessories



RC1025
Track connector



RC1026
Track end stop

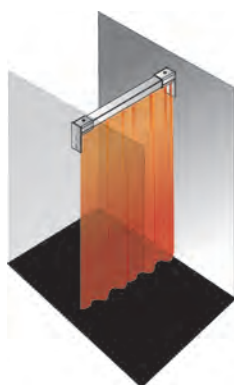


RC1027
2-Wheel
steel roller



RC1028
2-Wheel
nylon roller

Wall Mount



RC1050
Track end
wall support
(up)



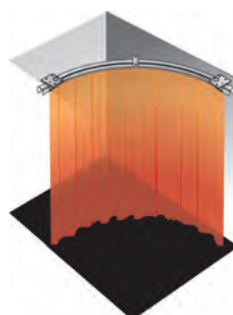
RC1051
Track end
wall support
(down)



RC1052
Straight
connector
wall mount



Ceiling Mount



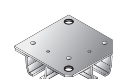
RC1045
90° curve
track



RC1046
Track
connector



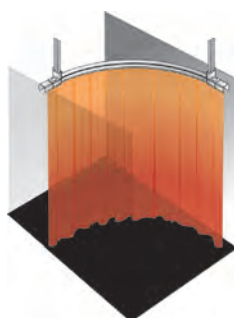
RC1047
90° Right angle
connector



RC1048
3-way
T-connector



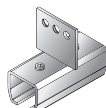
Suspension Mount



RC1030
90° curve
track



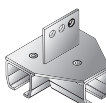
RC1031
Track
connector



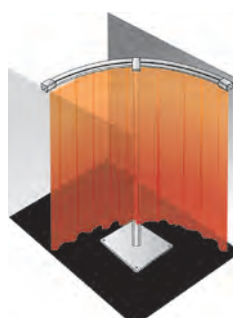
RC1032
90° Right angle
connector



RC1033
3-way
T-connector



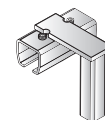
Floor Mount



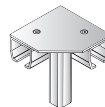
RC1063
90° curve
track



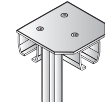
RC1064
Track connector
support



RC1065
90° Right angle
connector



RC1066
3-way
T-connector



RC1068
Support base



RC1076
6' Column
RC1077
7' Column
RC1078
8' Column





Serious on Safety

 Prop 65 Warning	
Leather	This product can expose you to chemicals including Chromium (hexavalent compounds), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, please visit www.p65warnings.CA.gov .
TrueFit/Coated/Cut Resistant Gloves	This product can expose you to chemicals including DEHP or Di (2-ethylhexyl) phthalate, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, please visit www.p65warnings.CA.gov .
583 Olive Duck Canvas Welding Screen	This product can expose you to chemicals including Cumene and Benzene, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, please visit www.p65warnings.CA.gov .
Welding Screens with Coated Polyester: 611, 612, 614	This product can expose you to chemicals including Di-Isononyl Phthalate, 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 .
Fiberglass Blankets	This product can expose you to chemicals including glass wool fibers (inhalable and biopersistent), which is/are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov .
Use Warning	
Latex Allergy	Products contain natural rubber latex which may cause allergic reactions in some individuals.
Fiberglass Handling	Use care when opening package. Always wear appropriate protective equipment for handling fiberglass product.
Cut Resistant Glove	Gloves are cut-resistant, not cut proof and not impact 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.
Eyewear and Screen Protection	Product provides UV protection for the casual viewer or passerby. It is not intended as a substitute for normal eye protection for close or long-term viewing. It is recommended that the user wear protective eyewear suitable for the specific application. It is the user's responsibility to monitor their activity and use of the product at all times. See your dealer if you have any questions regarding usage.
Aluminized Product Temperature	Temperatures and applications are intended as guidelines and not as guarantees of performance. It is the user's responsibility to monitor their activity at all times.
Burn Through Warning, Blankets	Temperatures and applications are intended as guidelines only and as not guarantee of performance. All blankets are subject to burn through. The product provides only temporary protection within their individual specifications. It is the user's responsibility to monitor their activity and use of the product at all times. See your dealer if you have any questions regarding usage.
Aluminized Glove with Leather Palm Heat Warning	Leather palms will not protect against heavy spatter or molten metal. Temperature guidelines are of material deterioration points and SHOULD NOT be construed as working temperatures. Multiple factors apply when determining proper levels of protection. It is the user's sole responsibility to determine whether the product is appropriate for the intended use, and complies with all health and safety regulations

Warranty

Tillman gloves, apparel, accessories, screens, blankets, and all other products are warranted against defects in the manufacturing process only. Because applications vary, no use warranty is implied or intended. Working temperatures and recommended applications are presented without guarantee or responsibility on Tillman's part. Information given in this catalog is intended as a guideline only. It is the buyer's responsibility to determine if our products will adequately protect the user. A careful analysis should be made before selecting protective equipment for each particular work environment. As testing and modifications are ongoing in the industry, Tillman reserves the right to change recommendations as further knowledge is gained. Information in this catalog is subject to change. Some products are not standard stock items and may require additional lead time. Please contact us at 800-255-5480 for the latest updates and information.

