







Stanco
SAFETY PRODUCTS™

Full Line
Product Catalog

Protective Clothing Solutions

Gloves
Safety Clothing
Safety Accessories

NEW!

NFPA 70E ARC Flash Protective Clothing with Our New Fresh Air System Hood!
Pages 13 - 16

Cat. No. 109R
2009

Stanco SAFETY PRODUCTS™

We want to make you a customer for life!

Dear Valued Customer,

Catalogue No. 109R 2009 marks another year of growth for us at Stanco. There are more of you — our Distributor Customers — and we have new and improved products and programs. So, take a few minutes to review the contents. Here are highlights:

- New products in our Electrical Arc Flash Clothing and Accessory Line — knit shirts and improved designs in jeans and shirts in HCR2 daily wear items. New 'Kits' designed to meet your customer's needs.
- Increased stocking levels in our FR Clothing for the Petrochemical Industries — coveralls, shirts, pants, in a variety of fabrics, sizes and colors.
- The 'flexibility' to offer domestic manufacturing for quick turn custom/specialty products, and efficient offshore manufacturing for volume items.

And that's not all — we now have over twenty-four independent sales representatives throughout the U.S., in addition to six inside sales support staff members to assist you in the marketing and sales of Stanco Safety Products. Call us for a contact list or refer to our website: www.stancomfg.com.

2009 will mark the beginning of our 22nd year in business. THANK YOU for your past favors and support; we pledge to work hard to earn your business every day!

Regards,

Edward R. Stanley
President

Mark E. Stanley
Midwest & Western Region
U.S. Sales Manager

Kevin P. Highland
East Coast & Gulf Region
U.S Sales Manager



If we don't have the product you need...we'll make it!

Trademark Acknowledgements

Banox®.....Itex, Inc.
Banwear®.....Itex, Inc.
Fiberglass®.....Owens Coring, Corp.
Gold Band.....Stanco Manufacturing, Inc.
Indura®.....Westex, Inc.
Indura Proban®.....Westex, Inc.
Indura® Ultra Soft®.....Westex, Inc.
Ironmaster®.....Stanco Manufacturing, Inc.
Kevlar®.....E.I. DuPont, Company, Inc.
Kool Bac®.....Stanco Manufacturing, Inc.
Nomex®.....E.I. DuPont Company, Inc.
Ol' Blue.....Stanco Manufacturing, Inc.
P.B.I.®.....Hoeschst Celanese, Inc.
Seam Gard®....Stanco Manufacturing, Inc.
Steelmaster®...Stanco Manufacturing, Inc.
Temp Test®.....Stanco Manufacturing, Inc.
Tuffweld®.....Southern Mills, Inc.
Valzon®.....Westex, Inc.
Velcro®.....Velcro USA Companies, Inc.
Vinex®.....Westex, Inc.
Welder's Wear®...Stanco Manufacturing, Inc.
Zirpro®.....IWS, Wool Fd. Co.-GB

Liability Statement and Disclaimer of Warranties

The products described and illustrated in this catalogue are warranted against defects in the manufacturing process only. As all applications vary, a Use Warranty is not implied or intended. The buyer should carefully analyze the environment in which the products are to be used to determine if they provide adequate protection.

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Leather/Glove Terminology

Leather Attributes

Side Split refers to the portion of the hide that surrounds the rib area. It is the most durable and uniform of the leather cuts.
Shoulder Split is that part of the hide cut from the neck and shoulder. While not as strong and uniform as the side split, the cuts from this section still yield a high-quality product.
Grain Leather is taken from the top portion of the hide and produces products that are soft, smooth and very flexible.

Glove Cuts

Clute Cut: Has a seamless palm area and seams that extend down the entire back.
Gunn Cut: Seamless back and a seam at the base of the middle fingers.
Reversible: Thumb is positioned on the side of the glove so that the glove may be worn on either hand.

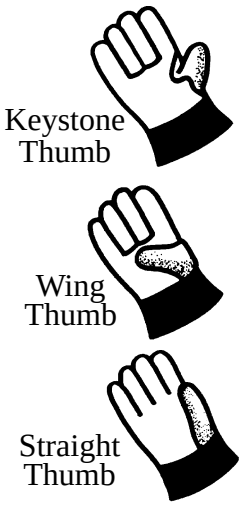
Glove Thumbs

Keystone Thumb: Allows for superior movement and overall comfort.
Wing Thumb: Angled thumb position offers great flexibility.
Straight Thumb: A traditional design that offers the user superior gripping.

Glove Cuts

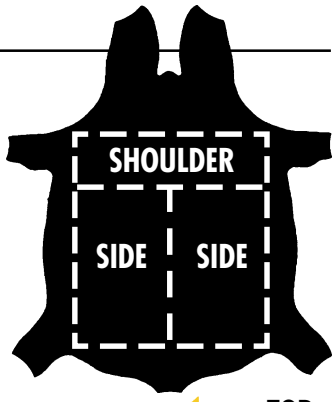


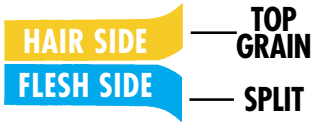
Glove Thumbs



Cuff Construction







The **hairside**, or outer layer, is highly prized for its overall appearance and texture.
The **split** portion is highly regarded for its durability and flexibility.

Standard Weight Designations of Side Upper Leather
Weight in Ounces Per Sq. Ft.

LL-	2 to 2½	**HM-**	4 to 4½
L-	2½ to 3	**H-**	4½ to 5
LM-	3 to 3½	**HH-**	5 to 5½
M-	3½ to 4	**HHH-**	5½ to 6

Material Reference Chart

Listed below is a quick-reference chart for many of the fabrics/materials we use for gloves, clothing and accessories. New fabrics are constantly being tested and introduced. Check with your Customer Service Representative for new and improved styles.

Fabric/Material	Prefix/Abbreviation
AL1400	AL14
Aluminized	
Carbon Kevlar	ACK
Kevlar	AK
Fiberglass	AGL
Kevlar Twill	AKT
Leather	AL
PBI	APB
Rayon, Standard	AR
Heavyweight	HAR
Carbon Felt	CF
Cotton	
Banwear	FRB
Denim, Blue Non-FR	BD
Duck, Non-Durable, FR	FPD
Duck, Non-FR	CD
Fleece (Glove Linings)	FL
FR, Durable, Green, 9 oz.	FR
FR, Durable, Heavy, Green, 12 oz.	HFR
FR, Durable, Navy, 9 oz.	NBFR
FR, Durable, Orange, 9 oz.	ORFR
Indura, 9 oz.	FRI
12 oz.	HFRI
Indura Ultra Soft, 7 oz.	US7
9 oz.	US9
12 oz.	US12
Fiberglass, Standard, 28 oz.	FG
Heavyweight, 36 oz.	HG

Fabric/Material	Prefix/Abbreviation
Kevlar Blend	K
Leather	
Capeskin	C
Deersplit	D
Grain Cowhide	G
Split Cowhide	L
Grain Pigskin	P
Thermoleather, Brown	TH
Tuffweld	TW
Nomex IIIA Aramid, 4.5 oz.	NX4
6 oz.	NX6
10 oz.	NX10
Nomex, Non-Woven (Glove Linings)	NL
PBI	PBK
PBI/Kevlar Blend	KP
PBI/Kevlar Blend, Heavyweight	HKP
Terrycloth 100%	TK
Twill, 8 oz.	KTW
Silica, 18 oz.	SI
36 oz.	HSI
Steel Stitch/Wire Sewn	SS
Velcro (Hook or Loop), Suffix to Style No.	VC
Vertex Glass	VG
Vinex for Aluminum Industries	FR9B
Welder's Wear FR Cotton, Russet, 12 oz.	W
Wool Knit (Glove Linings)	WL
Non Woven	BW
Zirpro Wool	ZW

Flame Resistant Protective Apparel — Industry Update

Stanco's Flame Resistant Protective Apparel is for Secondary Protection and is designed to be worn continuously in the work place. These products must be comfortable and fit well, not shrink and reflect the image the user wishes to present with regard to style and color. Most importantly, they must retain the flame resistant properties for the useful life of the garments.

What FR fabrics does Stanco use in their garments? We offer, and keep in our inventory, the following:

FABRIC	COMMENTS / CHARACTERISTICS
Proban FR7A by Westex. and Banox FR3 by Itex	100% Cotton produced with the gaseous ammonia or ammonia cure reaction. An economical product available in 9 or 11.5 oz. fabric weights and a wide range of colors: visual green, yellow, orange, navy blue, red, brown (Welder's Wear). Flame resistant properties usually last 25-50 laundering cycles.
Indura Proban by Westex	A higher grade 100% cotton. Flame resistant properties are guaranteed for the life of the garment if proper laundering instructions are followed. A wide range of colors are available.
Indura Ultra Soft by Westex	The highest level of quality and protection in an FR Cotton fabric. 88% cotton and 12% high tenacity nylon with guaranteed flame resistance for the life of the garment, confirms an excellent value equation. The new softer feel enhances cotton comfort and provides superior protection from electric arc and flash fire exposures.
BANWEAR by Itex	FR Cotton/Nylon blend fabrics consisting of 88% cotton and 12% nylon designed to increase abrasion resistance. The fabrics are finished with the ammonia cure process. A wide range of colors and weights are available. Garments made from these fabrics usually last 5 times that of standard FR materials.
NOMEX, NOMEX IIIA by Dupont	Manufactured by Dupont. A product that is inherently flame resistant and this property cannot be degraded by laundering. The garment life is usually 3-5 times that of FR cotton. 4.5 oz., 6.0 oz. and 10.0 oz. weights in a wide variety of colors are available.
TUFFWELD by Southern Mills	Flame Resistant fabric designed for Welding Garments. A blend of Kevlar, FR Lenzing Rayon and other FR Materials, affords this fabric to have superior protection in welding applications, excellent durability and exceptional comfort. Available in 8.5 oz. (Shirts, Coveralls, Pants, Capes, Sleeves, Jackets and Aprons); and 10 oz. (Capes, Jackets, Aprons, Coveralls). Medium brown color only, this is a woven product.
VINEX FR9B by Westex	A blend of 85% Vinal and 15% FR Rayon to effect use in resisting molten aluminum splash. The fabric is inherently flame resistant and cannot be degraded by laundering. Available in navy and medium blue shades.
PBI Gold by Celanese	PBI (Polybenzimidazole) and Kevlar effects an inherently flame resistant quality fabric recommended for professional fire fighters and other career apparel. Gas "flash suits" are commonly made from PBI/ Kevlar. Available in 4.5 oz. weight in a light gold color.
100% Wool	Flame resistant wool effects excellent insulation qualities, is cost effective and long lasting. Available in several colors and weights.
AL1400 by Itex	A non-phosphorus containing flame resistant treatment for 100% cotton. Designed for use where there are aluminum splash exposure risks. Fabric finished weight is 14 oz. per square yard, denim (light blue) color, sturdy twill construction.
Carbon Felt	High Temperature Material with protection up to 3000°! Lightweight and durable, scratch resistant. Excellent for automotive applications. Recommended for equipment, area and personal protection. Available in blankets and roll stock. 17 oz. per square yard finished weight. Black color.

It is our responsibility to keep you aware of the need for and function of flame resistant, protective apparel. New and improved fabrics/materials are constantly being introduced into the marketplace, and it is also our responsibility to keep you updated on these developments.

Sizing Chart / Instructions

General Measuring Guidelines

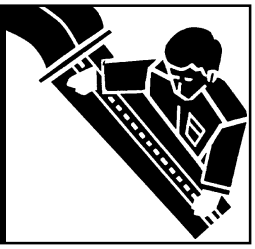
TRY THE GARMENT ON! The best way to insure a proper fit is to try on a sizing sample of the actual garment to be worn. It is better if the garment has been washed to allow for shrinkage, especially with 100% cotton products. If you change suppliers or brands, it is suggested that you repeat this process.

Consider: Upsizing if you intend to wear garments over street clothes (coveralls, jumpsuits).

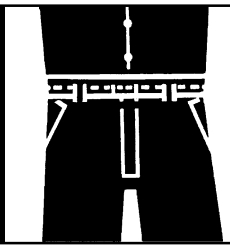
Important...

- Always have ***someone else*** take the measurements.
- Hold the tape straight and snug, ***but not tight.***
- If the measurement falls between two sizes, ***order the larger size.***
- The tape should always be ***placed exactly*** on those body parts illustrated at right.

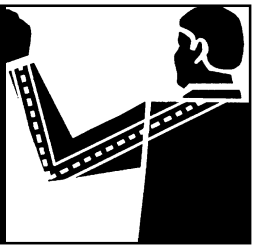
TROUSERS
Measure a pair of well-fitting pants along the *inseam* from the crotch seam to the bottom of leg or cuff for correct size.



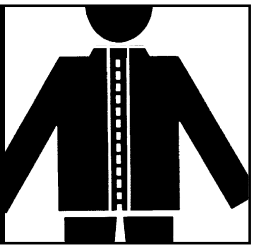
BELTLINE
Measure a pair of well-fitting pants around the waist. The number of *even* inches measured is the correct size.



SLEEVES
Measure from the middle of the back at the neck, to the elbow point and *then* to the wrist bone for the correct size.



JACKETS & COATS
Measure from the base of the collar to the *bottom* of hem for correct length.



For Coveralls and Jumpsuits:

Short:	5'6" and Under
Regular:	5'7" to 6'0"
Tall:	6'½" to 6'3"

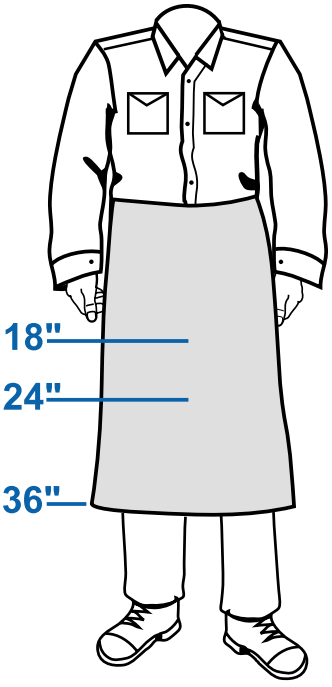
Pants:

Waist Sizes:	28" thru 54"
Inseams:	30" thru 36"
Standard Inseam:	32"

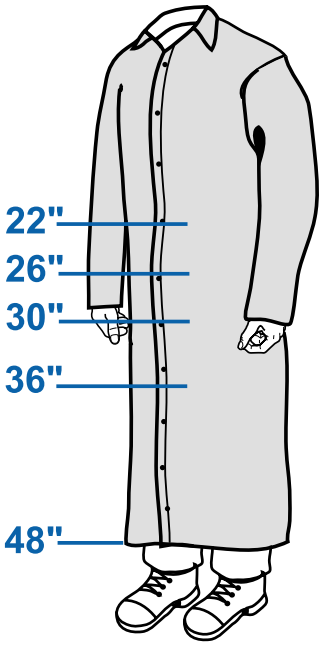
Size Chart (Chest Dimensions)

Coveralls
Cape Sleeves
Jackets
Shirts
Lab Coats

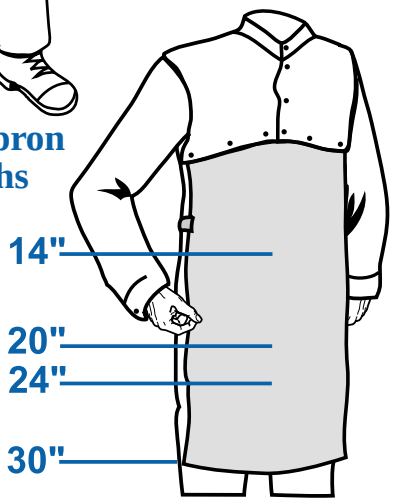
X-Small	30 - 32
Small	34 - 36
Medium	38 - 40
Large	42 - 44
X-Large	46 - 48
2XL	50 - 52
3XL	54 - 56
4XL	58 - 60
5XL	62 - 64
6XL	66 - 68



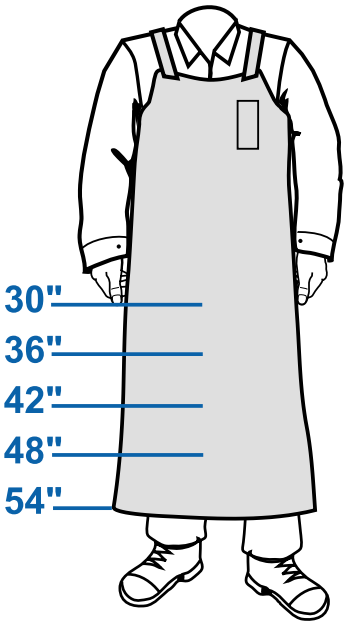
Waist Apron Lengths



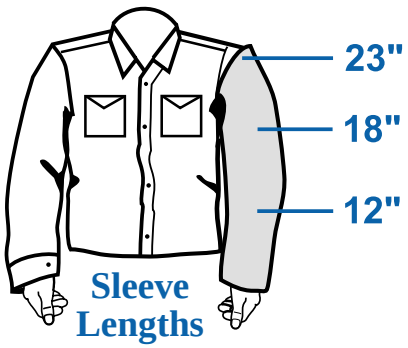
Jacket/Coat Lengths



Bib Lengths



Bib Apron Lengths



Sleeve Lengths

METALS REFERENCE CHART

ELEMENT	SYMBOL	MELTING °F
Aluminum	Al	1220
Antimony	Sb	1168
Arsenic	As	1503
Bismuth	Bi	520
Cadmium	Cd	610
Chromium	Cr	3375
Cobalt	Co	2723
Copper	Cu	1981
Indium	In	315
Iron	Fe	2795
Lead	Pb	622
Magnesium	Mg	1200
Manganese	Mn	2171
Mercury	Hg	-38
Molybdenum	Mo	4743
Nickel	Ni	2647
Selenium	Se	423

ELEMENT	SYMBOL	MELTING °F
Silicon	Si	2588
Sodium	Na	208
Sulphur	S	235
Steel		2462
Tantalum	Ta	5425
Tellurium	Te	846
Tin	Sn	449
Titanium	Ti	3020
Tungsten	W	6170
Vanadium	V	3434
Zinc	Zn	788
Gold	Au	1947
Silver	Ag	1764
Platinum	Pt	3222
Palladium	Pd	2826
Rhodium	Rh	3571
Ruthenium	Ru	4190

Annealing Temp of 304 Stainless Steel: 1800°F

Annealing Temp of Inconel: 2000°F

FABRIC CONSTRUCTION

Industrial Fabrics are available in three basic constructions:

Woven

Woven fabrics have two or more sets of yarns *interlaced* at right angles to each other.

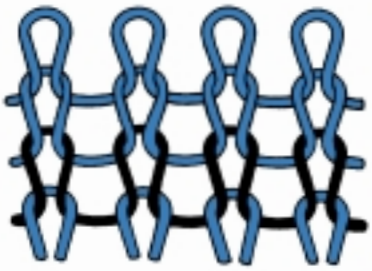
Advantage: Economical and most widely used method of manufacturing fabrics for both industrial and retail use (example: FR Cotton, Nomex).



Knit

Knit fabrics are composed of intermeshing loops of yarn.

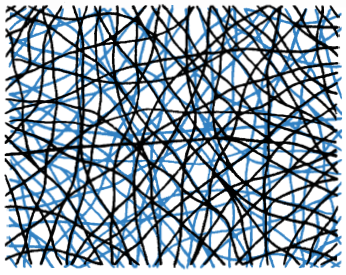
Advantage: Has stretch and elasticity, a good insulator (example: Terrycloth). Some knits are seamless (example: Kevlar Tubing).



Nonwoven

Nonwoven fabrics, or felts, are composed of webs (batts) of fibers that are entangled or layered. The fibers are often bonded with adhesives, thread stitching or other means.

Advantage: Very good insulator (example: Wool Felts, Nomex needle point for glove and mitt linings), economical, has “memory”.



• Above fabric construction/art was repoduced, in part, from the *Library of Congress Cataloging-in-Publication Data*

—Custom Order Service—

We welcome the opportunity to work with you on the design of a custom product. Send us your specifications and together we can probably solve your problem. If possible, send a *worn or discarded* product so that we may examine the wear areas. We will then know how to redesign the product by adding patches, extra plies of material, increase/decrease sizing, or effect other changes.

A sample will then be prepared for approval. This service is performed in-house and not by a third party, or contractor.



Fabric cutting.

Keep In Mind...

Industrial Gloves and Mittens and other Hand Protection Products are ***Die Cut***. While we have an extensive assortment of cutting dies in almost all sizes and designs, it might be necessary to have cutting dies made for a custom order.

This service will take additional time and the customer will need to handle the cost of the cutting dies.

The same applies to garments. While we have literally hundreds of patterns and designs in our cutting room, pattern reconstruction and development may be necessary. There may need to be an additional charge for this service as well.



Cutting dies may be custom ordered.

How long does this take? We try to turn around custom product samples promptly - usually within a few days, provided we have materials and patterns on hand. State the urgency of your request to a Customer Service Representative and a ship date will be confirmed.

Minimums Will Apply...

Custom and special products require set up time and special handling in our factory. Therefore minimums will apply, depending on your particular product(s).

Special Order Materials...

If it is necessary to purchase non-stocking special materials, the *customer is expected to utilize all material*. Materials are put-up in specific lengths and widths or other standard lots when purchased. While your order may specify quantities by size, it might be necessary to over/under produce your order. Discuss the details of this policy with your Stanco Customer Service Representative.

—Return Policy—

We discourage the return of products. However, we will consider the return provided:

1. The product(s) are catalogue items,
2. The product(s) are in saleable condition (not soiled or used!), and
3. The product(s) were purchased within a 90-day period of time from the request date.

A *Return Goods Authorization* (RGA) number from a Customer Service Representative must be obtained, and the freight prepaid back to our warehouse. There will also be a 20% re-stocking charge for all authorized returned goods.

Custom and special products may not be returned.

Welder's Wear® Clothing

Durable treated flame resistant 100% cotton fabric, 12 oz. per sq. yd., in an attractive russet (bucktan) color. Lightweight, cool and comfortable. Full cut patterns, metal snap fasteners, all seams safety stitched, and ***less than half the cost of leather!*** Welder's Wear® is exclusive and available only from Stanco.

W601	Cape Sleeve with collar.
W601LS	Same as W601 except has full leather sleeves.
W14	14"X19" Bib for W601 cape sleeve.
W20	20"X19" Bib for W601 cape sleeve.
W601-14	Cape Sleeve with collar and 14" bib (Unit).
W601-20	Cape Sleeve with collar and 20" bib (Unit).
W630	30" Coat with collar and inside pocket.
W630LS	Same as W630 except made with full leather sleeves.
W645	45" Shop Coat with 2 outside pockets and 1 breast pocket and snap front closure.
W24W	24"X24" Waist Apron.
W36B	24"X36" Bib Apron with pencil pocket.
W36BP	Same as W36B except has a 24"X18" leather patch.
W48SL	24"X48" Split Leg Apron with pencil pocket.
W48SLP	Same as W48SL except has a 24"X28" leather patch.
W18E	18" Sleeves with elastic on both ends.
W23E	Same as W18E except 23" length.
W23ECEC	23" Sleeves with blue-grey elastic cuffs on both ends.
W670	Bib Overalls with front, rear and breast pockets, double knee, elastic shoulder straps and riveted seams.
W681	Coveralls with front, rear and breast pockets and zipper front closure.



W670



W681



W630



W630LS

NEW

Durable!
Flame Resistant!
Lightweight!
Cool & Comfortable!

WELDER'S WEAR BY Stanco FLAME RESISTANT

LESS THAN HALF THE COST OF LEATHER!

Welder's Wear® is available only from Stanco!



W48SL



W36BP



W645



W23E



NEW

W601LS-14

See Detailed Sizing Chart, Page 6

Flame Resistant Sateen Cotton Clothing

Stanco's Flame Resistant Clothing is made from 100% 9 oz. per sq. yd. cotton sateen fabric. Excellent for warm weather or indoor use, the flame resistant properties will last for a minimum of 25 and up to 50 laundering cycles when following proper care instructions. Color is visual green.

Other features include:

- Full Cut Patterns
- Anti-flash steel snap fasteners
- Bar-tacked stress points
- Color matched thread
- Five-thread safety stitched

See Detailed Sizing Chart, Page 6

FR601	Cape Sleeve with collar. Has snaps for bib.
FR14	14" Bib for FR-601.
FR20	20" Bib for FR-601.
FR601-14	Cape Sleeve with collar and 14" bib (Unit).
FR601-20	Cape Sleeve with collar and 20" bib (Unit).
FR660	Cape Sleeve with continuous bib (Sewn On).
FR510	Pants with snap fly closure, 2 rear and front pockets.
FR511	Pants with zipper closure and 2 rear and front pockets.
FR630	30" Coat with collar and inside pocket.
FR645	45" Shop Coat with 2 outside pockets and 1 breast pocket and snap front closure.
FR24W	24"X24" Waist Apron.
FR36B	24"X36" Bib Apron.
FR36BP	Same as FR-36B except has a 24"X36" leather patch.
FR48SL	24"X48" Split Leg Apron.
FR18	18" Sleeve.
FR18E	18" Sleeve with elastic on both ends.
FR18ECEC	18" Sleeve with blue-grey elastic cuff on both ends.
FR23	23" Sleeve with adjustable strap.
FR23E	23" Sleeve with elastic on both ends.
FR23ECEC	23" Sleeve with blue-grey elastic cuff on both ends.
FR21TSVC	21" 9 oz. FR Cotton Sleeve with elastic and Velcro adjustment at sleeve opening, and thumbslot at wrist opening.
FR670	Bib Overall with 2 front and rear pockets, breast pocket and riveted seams.
FR681	Standard Coverall with zipper front closure, 2 front and rear pockets with pass-thru breast pocket and elasticized waistband.
FR685	Jumpsuit style Coverall with concealed front snap closure and 2 front and rear pockets.
FR770VC	Cap Liner with 8" veil. Fits inside the hard cap suspension with Velcro front closure.
FR1229EB	Hard Cap Shroud for neck and shoulder protection, 12"X29" size with expandable elastic band. Fits over most hard hats.

Note: This product line is also available in heavier weight, 'HFR' Series Clothing. Weight is approximately 11.0 ounces per sq.yd. in a twill construction. Pricing is included on our current Distributor Net Schedule, or ask your Customer Service Representative.



FR645 FR630 FR601-20

Excellent for warm weather or indoor use!

Flame resistant properties will last up to 50 laundering cycles! Other colors available!



FR36B FR24W FR48SL



FR1229EB FR770VC



FR18ECEC FR23ECEC FR23E



FR511 FR670 FR681



FR21TSVC





Optional Zippered Leg

A concealed 16" brass zipper is optional on all coveralls and bib overalls. (non-standard)



NX4-645 **NX4-681(back)** **NX4-681**

Nomex IIIA

Nomex IIIA Aramid is inherently flame resistant for the life of the garment. The flame resistant properties will not wash or wear out.

COVERALLS

NX4-681 4.5 oz. Contractor's Style Coverall. Constructed with two--way brass zipper front closure, by-swing back, two front, rear and breast pockets, concealed snap closures. Coverall has elastic waistband, five-thread safety stitch. ***Our most popular coverall!***

NX6-681 Same as NX4-681 except 6 oz. weight Nomex.

NX6-681L Same as NX6-681 except Modaquilt lined.

JACKETS/COATS/SURCOATS

NX6-630 Unlined 30" Coat, snap front closure, made of 6.0 oz. Nomex and has an inside pocket.

NX6-624T Banded Waist-Style "Ike" Jacket with two slant front pockets, zipper front closure, 6.0 oz. Nomex with zipper for liner (without liner).

MQL624 Zip-in Double-Faced Modaquilt Liner for 624T series jackets.

NX6-636T Nomex Surcoat, 36" 6.0 oz. with zipper for liner (without liner).

MQL636 Zip-in Double-Faced Modaquilt Liner for NX6-636T.

NX4-645 Nomex Lab Coat, 4.5 oz. material, unlined, 45" length with 3 outside pockets.

PANTS/SHIRTS

NX6-511 Pants with zipper front closure made of 6 oz. Nomex.

NX4-411 Classic Style Shirt made of 4.5 oz. Nomex with button closure and two-front flap closure pockets.

Indura Proban

9 oz. 100% Cotton, containing flame resistant properties guaranteed for the life of the garment if proper laundering instructions are followed.

COVERALLS

FRI-681 Contractor's Style Coverall, Constructed with two-way brass zipper front closure, by-swing back, two front, rear and breast pockets, concealed snap closures, Coverall has elastic waistband, five-thread safety stitch.

FRI-681L Same as FRI-681 except Modaquilt lined.

JACKETS/COATS/SURCOATS

FRI-630 Unlined 30" Coat, snap front closure and has an inside pocket.

FRI-624T Banded Waist-Style "Ike" Jacket with two slant front pockets, zipper front closure, with zipper for liner (without liner).

MQL624 Zip-in Double-Faced Modaquilt Liner for FRI-624T series jackets.

FRI-636T Indura Surcoat, 36" with zipper for liner (without liner).

MQL636 Zip-in Double-Faced Modaquilt Liner for FRI-636T.

FRI-645 Indura Lab Coat, unlined, 45" length with 3 outside pockets.

PANTS/SHIRTS

FRI-511 Pants with zipper front closure.

FRI-411 Classic Style Shirt with button closure and two-front flap closure pockets.

NOTE: Product stock colors are Navy Blue (NB), Royal Blue (RB), Orange (OR) and Tan (TN). Check with your Stanco Customer Service Representative for custom colors and other fabric details.

Flame Resistant Protective Clothing

Indura Ultra Soft

The highest level of quality and protection in an FR Cotton fabric. 88% Cotton and 12% High Tenacity Nylon, with guaranteed flame resistance for the life of the garment, confirms an excellent value equation. The new, softer feel enhances cotton comfort and provides superior protection from electric arc and flash fire exposures.

US9-681 Full Featured Coverall with elastic waistband, by-swing back, pass-throughs, concealed brass zipper front closure, concealed snap closures. Made from 9 oz. fabric.

US9-511 Pants with zipper closure, back patch pockets and front swing pockets. Made from 9 oz. fabric.

US7-411 Industrial Shirt with two front, open-top pockets, button closures. Made from 7 oz. fabric.

US9-630 30" Unlined Coat with inside pocket and collar, metal snap closures. Made from 9 oz. fabric.

Note: We stock 7 oz. (Prefix Code: US7); 9 oz. (US9); and 12 oz. (US12). Above products made from Royal Blue Color, other colors available.

Nomex IIIA

Nomex IIIA Aramid is inherently flame resistant for the life of the garment. The flame resistant properties will not wash or wear out.

NX4-670RD Bib Overall. Full featured construction: Elastic take-up shoulder straps, front swing pockets, back patch pockets, side adjustable snaps, and full bib section pockets.

NX6-630 Unlined 30" Coat, snap front closure, made of 6.0 oz. Nomex and has an inside pocket.

NX6-624T Banded Waist-Style "Ike" Jacket with two slant front pockets, zipper front closure, 6.0 oz. Nomex with zipper for liner (without liner).

NX6-636T Nomex Surcoat, 36" 6.0 oz. with zipper for liner (without liner).

Extrication Suit

Standard Features Include:

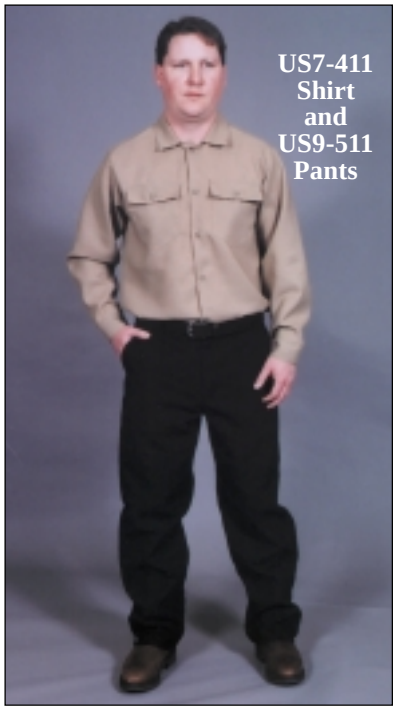
- Brass front zipper with Velcro storm flap
- Elastic waistband with Velcro take-up tabs - each side
- Velcro take-up tabs on collar, sleeve opening
- Large cargo pockets
- 2 each front swing pockets
- 1 each right breast pocket with flap and Velcro closure; 1 each left breast radio pocket 4" x 12" with gussets and Velcro closures; and back pockets w/flaps & Velcro closures
- Reflective tape: arms and ankle area
- Two-ply w/padding knee area, and elbow area

NX6-681EE Extrication Suit, 6 oz. Navy Blue Nomex.

FRI-681EE Same as NX6-681EE, except Indura FR Cotton Fabric .

US9-681EE Same as NX6-681EE, except made from Indura Ultra Soft Fabric, 9 oz. ATPV 11.1.

Note: Design of extrication suits varies; let us help you satisfy your needs with a variety of features. Minimum order quantities may apply.







NX6-630OR **NX6-624TRB** **NX6-636T**



NEW!

Extrication Suit

Choose from three different fabrics!

NX6-681EE
Extrication Suit

See Our New Reflective Tape and Sew-On-Labels on Page 39!

NEW!

TEMP-TEST™

ELECTRICAL ARC PROTECTION

By STANCO

Protective Apparel and Accessories that meet:

NFPA 70E

ASTM F1506 Specifications

2178 Certified

All products available in: 11-cal, 20-cal, 35-cal, 45-cal, 59-cal, and 100-cal.

Call your Stanco Customer Service Representative if you have questions: 1-800-348-1148.

Temp-Test Electrical Arc Protective Clothing is Made from a Variety of Flame Resistant Fabrics with Certified Ratings to Assure the User Maximum Protection. All Products are Designed for Worker Comfort and Reliability. Our Line is Complete, but We Welcome the Opportunity to Work with You on Custom Products made from Your Particular Fabric Selections.



ASTM 2178 Certified

Recent testing of 23 Arc Hoods confirmed our product passed *33% HIGHER* than recommended maximum exposure.

Standard for Electrical Safety Employee Workplaces

Table 130.7 (C)(11) Protective Clothing Characteristics (Revised 2009)

Hazard/Risk Category	CLOTHING DESCRIPTION	Required Minimum Arc Rating of PPE cal/cm²
0	Non-melting, flammable materials (i.e. untreated cotton, wool, rayon, or silk, or a blend of those materials) with a fabric weight of at least 4.5 oz/yd²	N/A
1	Arc-Rated FR shirt and FR Pants or FR coverall	4
2	Arc-rated FR shirt and FR pants or FR coverall	8
3	Arc-rated FR shirt and FR pants or FR coverall, and arc flash suit selected so that the system arc rating meets the required minimum	25
4	Arc-rated FR shirt and FR pants or FR coverall, and arc flash suit selected so that the system arc rating meets the required minimum	40

Note: Arc Rating can be either ATPV (Arc Thermal Performance Value) or Ebt (Energy of breakopen threshold) and is defined in ASTM F 1959. It is reported as either ATPV or Ebt, whichever is the lower value.

NFPA 70E requires workers to be outfitted in Flame Resistant Protective Clothing that meets the requirements of **ASTM F1506** when there is a possible exposure to Electrical Arc Flash. The short duration and intense energy presents a unique safety hazard.

Employers must assess the potential hazard and determine the flash protection boundary distance. Stanco's Protective Clothing has been designed to meet standards, as outlined, for a particular Hazard-Risk Category with a minimum ATPV Rating of the value, noted in the Protective Clothing Characteristics section. It has been confirmed by OSHA that garments which meet the requirements of **ASTM F1506** are in compliance with **OSHA 29 CFR 1910.269.**



Temp-Test Hood, 35" Coat, Gloves and Bib Overalls

Temp-Test™ Electrical Arc Protection Wear

All garments constructed with Full Raglan sleeves for maximum upper body movement, Velcro front, leg and sleeve enclosures. 5-Thread Safety Stitch throughout assures minimum seam exposure. Trim items, such as Velcro Fasteners, Elastic Take-Ups, and Thermo Snap Fasteners are ***Flame Resistant.***

HRC Level 2

11-cal/cm² ATP Value=12.4

1-Ply 9 oz. Royal Blue Indura Ultra Soft.

TT11635	35" Coat.
TT11650	50" Coat.
TT11670	Bib Overalls.
TT11712	Hood with Window.
TT11712AF	Hood with Fresh Air System.
TT1125VC	15" Length Leggings.
TTK11	Arc Clothing "KIT" includes 35" Coat, Bib Overalls, Standard Hood, Hard Cap & Gear Bag.
TTEK11	Economy Arc Clothing "KIT" includes 50" Coat, 15" Knee Length Leggings, Std. Hood, Hard Cap & Gear Bag.

20-cal/cm² ATP Value=21.0

1-Ply13 oz. Royal Blue Indura Ultra Soft.

TT20635	35" Coat.
TT20650	50" Coat.
TT20670	Bib Overalls.
TT20712	Hood with Window.
TT20712AF	Hood with Fresh Air System.
TT2025VC	15" Length Leggings.
TTK20	Arc Clothing "KIT" includes 35" Coat, Bib Overalls, Standard Hood, Hard Cap & Gear Bag.
TTEK20	Economy Arc Clothing "KIT" includes 50" Coat, 15" Knee Length Leggings, Std. Hood, Hard Cap & Gear Bag.

HRC Level 3

35-cal/cm² ATP Value=38.7

2-Plies 9 oz. Royal Blue Indura Ultra Soft.

TT35635	35" Coat.
TT35650	50" Coat.
TT35670	Bib Overalls.
TT35712	Hood with Window.
TT35712AF	Hood with Fresh Air System.
TT3525VC	15" Length Leggings.
TTK35	Arc Clothing "KIT" includes 35" Coat, Bib Overalls, Standard Hood, Hard Cap & Gear Bag.
TTEK35	Economy Arc Clothing "KIT" includes 50" Coat, 15" Knee Length Leggings, Std. Hood, Hard Cap & Gear Bag.

Leather & Rubber Protective Gloves

Grain Leather Gloves include an Adjustable Take-Up Strap, ASTM F 696-02. Rubber Gloves are ASTM D 120-02 and In Service Care ASTM F 496-02

RLG0011	Class "00" Glove, 11" Length. Available in Even Sizes 8 - 12.
RLG014	Class "0" Glove, 14" Length. Available in Even Sizes 8-12.

Note: *Alll Other Lengths and Classifications Available.*

LCG10LV	Leather Low Voltage Glove, Grain Cowhide, 10" Length.
LCG12	Leather Cover Gloves, Grain Cowhide, Florescent Gauntlet, 12" Length



TEMP-TEST™
ELECTRICAL ARC PROTECTION
By STANCO

All products available in: 11-cal, 20-cal, 35-cal, 45-cal, 59-cal, and 100-cal.



Temp-Test Hood, 50" Coat, Gloves and Leggings

Adjustable Elastic Shoulder Straps

TT59-670 Bib Overalls



Look! *Adjustable Waist Band Adjusts From Sizes 34-54!*

Adjustable Leg Take-Ups



RLG0011 & RLG014 Rubber Insulated Gloves

NEW!

Rubber Gloves Insulation Properties

Class	Proof-Test Voltage A/C	Max Use Voltage A/C
00	2,500	500
0	5,000	1,000
1	10,000	7,500
2	20,000	17,000
3	30,000	26,500
4	40,000	36,000



US214WL Gloves
Indura Ultra Soft 14" Full Cut Gloves, 10 oz. Wool Lined, Royal Blue Color. ATPV: 76.2



LCG10LV Low Voltage Gloves



LCG12 Leather Cover Gloves

TEMP TEST™
ELECTRICAL ARC PROTECTION
By STANCO

712AF Hood with Fresh Air System

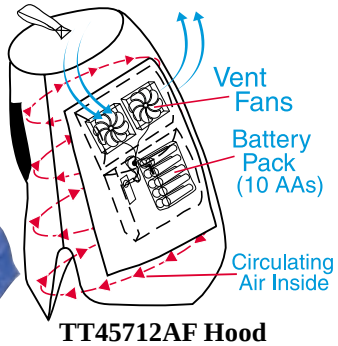
Includes Fans and Batteries!



TT45712AF Hood



TT45712AF Hood (Rear View)



TT45712AF Hood (Rear View Diagram)



TT45712 Hood

(See full descriptions on above items on Page 16)

All products available in: 11-cal, 20-cal, 35-cal, 45-cal, 59-cal, and 100-cal.

Call your Stanco Customer Service Representative if you have questions: 1-800-348-1148.



TTK45 Arc Clothing Kit

Temp-Test Logo and cal Rating Embroidered on Garment.



USKHOODNB



USK6HSTN



USK6TSNB



USK11SSOR

Temp-Test™ Electrical Arc Protection Wear

All garments constructed with Full Raglan sleeves for maximum upper body movement, Velcro front, leg and sleeve enclosures. 5-Thread Safety Stitch throughout assures minimum seam exposure. Trim items, such as Velcro Fasteners, Elastic Take-Ups, and Thermo Snap Fasteners are ***Flame Resistant.***

HRC Level 4

45-cal/cm² ATP Value=51.3

1-Ply 7 oz. Royal Blue Indura Ultra Soft and, 1-Ply 13 oz. Indura Ultra Soft.

TT45635	35" Coat.
TT45650	50" Coat.
TT45670	Bib Overalls.
TT45712	Hood with Window.
TT45712AF	Hood with Fresh Air System.
TT4525VC	15" Length Leggings.
TTK45	Arc Clothing "KIT" includes 35" Coat, Bib Overalls, Standard Hood, Hard Cap & Gear Bag.
TTEK45	Economy Arc Clothing "KIT" includes 50" Coat, 15" Knee Length Leggings, Std. Hood, Hard Cap & Gear Bag.

59-cal/cm² ATP Value=62.1

2-Plies 13 oz. Royal Blue Indura Ultra Soft

TT59635	35" Coat.
TT59650	50" Coat.
TT59670	Bib Overalls.
TT59712	Hood with Window.
TT59712AF	Hood with Fresh Air System.
TT5925VC	15" Length Leggings.
TTK59	Arc Clothing "KIT" includes 35" Coat, Bib Overalls, Standard Hood, Hard Cap & Gear Bag.
TTEK59	Economy Arc Clothing "KIT" includes 50" Coat, 15" Knee Length Leggings, Std. Hood, Hard Cap & Gear Bag.

100-cal/cm² ATP Value=100.3

2-Plies 13 oz. Royal Blue Indura Soft and, 2-Plies 7 oz. Indura Ultra Soft

See Detailed Sizing Chart, Page 6

TT100635	35" Coat.
TT100650	50" Coat.
TT100670	Bib Overalls
TT100712	Hood with Window.
TT100712AF	Hood with Fresh Air System.
TT10025VC	15" Length Leggings.
TTK100	Arc Clothing "KIT" includes 35" Coat, Bib Overalls, Standard Hood, Hard Cap & Gear Bag.
TTEK100	Economy Arc Clothing "KIT" includes 50" Coat, 15" Knee Length Leggings, Std. Hood, Hard Cap & Gear Bag.

HRC Knits

Indura Ultra Soft Fabric

USK6HSTN	6 oz. Knit Henley Shirt, Tan Color, 10.9 cal/cm².
USK6TSNB	6 oz. Knit Long Sleeve T-Shirt, Navy Blue Color, 10.9 cal/cm².
USK6STSGRY	6 oz. Knit Short Sleeve T-Shirt, Gray Color, 10.9 cal/cm²
USK11SSOR	11 oz. Knit Hooded Sweatshirt, Orange Color, 21.8 (Ebt)
USK6HOODNB	6 oz. Knit Hood, Navy Blue Color, 10.9 cal/cm²

Temp-Test™ Accessories

NXL778	Knit Sock Hood, Nomex/Lenzing, Double-Ply Face, Single-Ply Drape, 10.1 cal.
CK778	Hood, Carbon Fiber, 2-Ply Construction, 20.9 cal.
SL712	Replacement Window: Enhanced Green (Light Green) for 11 cal and 20 cal. Series Arc Hoods.
DPSL712	Replacement Window: Double-Ply, Shaded, for 35 cal, 45 cal, 59 cal and 100 cal Hoods.
HF75	Helmet Frame, Universal Size.
HH75	Hard Cap, Orange Color without Hood or Windows.
LH75	Replacement Suspension Unit for Window Unit Only. Rachet Adjustable Sizing Feature, Will Not Accomodate Hard Cap.
715CC	Face Shield with Chin Cup and Racheted Headgear and 4" Forehead Guard, 10 cal
715CCS	Face Shield with Chin Cup and Slotted Headgear, 10 cal.
SL715	Replacement Window for 715CC.
LH715HG	Replacement Ratcheted Headgear for 715CC.
CHCP	Replacement Chin Cup for 715CC.
CDSB001	Face Shield Bag, Cotton Duck Fabric, Unlined, Drawstring Top, 15"x20".
GB50	Gear Bag, Cordora Nylon.
US214WL	Indura Ultra Soft 14" Full Cut Gloves, 10 oz. Wool Lined, Royal Blue Color. ATPV: 76.2 2-Ply, Size XL.
TT5925VC	15" Leggings with Velcro Closure, Leather Foot Strap.
US7411	7 oz. Indura Ultra Soft Industrial Shirt; Two Flap Pockets, Sizes S-XL, 8.7 cal.
US7412TN NEW!	7 oz. Tan Indura Ultra Soft Deluxe Shirt, Button Down Collar, HCR2, 8.7 cal.
US9511	9 oz. Indura Ultra Soft Pants, Zipper Fly Closure; Waist Sizes: 28-56, Standard Inseam 32". ATPV: 12.4.
US12512BD NEW!	12 oz. Indura Ultra Soft Denim Pants, Jeans Style, Full-Cut, Hammer Loop, Tool Pocket, HRC2 19.5 cal.
US9681	9 oz. Indura Ultra Soft Full-Featured Coverall; Sizes S-XL ATPV: 12.4.

All products available in:
11-cal, 20-cal, 35-cal, 45-cal, 59-cal, and 100-cal.

Call your Stanco Customer Service Representative if you have questions: 1-800-348-1148.



715CC Face Shield *with Chin Cup and Racheted Headgear*

TEMP-TEST™ ELECTRICAL ARC PROTECTION By STANCO



SL712 Shaded Windows



HF75 Helmet Frame *Shown with SL712 and CHCP*





715CCS Face Shield *with Chin Cup and Slotted Headgear*



NXL778 Nomex/Lenzing Knit Hood

NEW!



US7412 and US12512



TT5925VC 15" Leggings



US7411 Indura Ultra Soft Shirt
US9511 Indura Ultra Soft Pants



GB50 Gear Bag



PBK4-681 FR16810RRT W20-630



TW8-630 TW8-18E TW8-36B



NEW

Eyelet Ventilated Sleeves

KTW31GR

FR2P31GR

CD2P31GR

KTW9VC Wristlet



NEW

Tuffweld® Protective Welding Clothing

Superior Resistance to Metal Splatter and Pin-Holing

A lightweight blend of Kevlar and Lenzing Rayon FR, this quality line of welding apparel is 20% lighter than FR Cotton and provides superb wicking capability — keeping you cooler and drier, even under extreme conditions. And, this 8 oz. per sq. yd. material delivers superior flame resistance.

TW8-630	30" Coat with collar and inside pocket. Available in sizes S-3XL.
TW8-601	Cape Sleeve with collar and snaps, without bib. Available in sizes S-3XL.
TW8-14	14" length Bib for Style TW8-601.
TW8-20	20" Bib for Style TW8-601.
TW8-36B	Bib Apron, 36" length by 24" width.
TW8-18E	18" Sleeves with elastic both ends.

Custom styles available, ask your Customer Service Representative.

NEW





Special Application Protective Clothing

W20-630	100% FR Wool Coat, 30" with inside pocket and collar. Navy blue and sewn with Kevlar Thread.
FRI681ORRT	Flame Resistant Cotton Coveralls with reflective tape.
PBK4-681	Lightweight Coverall "Flashsuit". High quality and flame resistant. 4 oz. Kevlar/PBI fabric.
KTW630	100% Kevlar Aramid Twill 30" Coat. Unlined, lightweight fabric; weight of 8.0 oz. per sq. yd.
KTW36B	100% Kevlar Twill 24"X36" Bib Style Apron.
KTW23E	23" Sleeve with elastic on both ends.
KTW31GR	Single Ply 100% Kevlar Twill, 8.5 oz Sleeve.
FR2P31GR	Double Ply 9 oz. FR green cotton Sleeve.
CD2P31GR	Double Ply 9 oz. Canvas (Jeans) fabric, non-FR Sleeve.

Note: *"Cap" (Over Shoulder) Construction, Standard Length is 31", Other Lengths Available, Ask Your Customer Service Representative.*

KTW9VC	Two-Ply Kevlar Twill Wristlet with Thumbslot and Velcro Closure. Size 9.
KTW10VC	Two-Ply Kevlar Twill Wristlet with Thumbslot and Velcro Closure. Size 10.
KTW11VC	Two-Ply Kevlar Twill Wristlet with Thumbslot and Velcro Closure. Size 11.
KTW12VC	Two-Ply Kevlar Twill Wristlet with Thumbslot and Velcro Closure. Size 12.
KTW113VC	Two-Ply Kevlar Twill Wristlet with Thumbslot and Velcro Closure. Size 13.
KTW624GR-27	Surgical Style, (Reverse Entry) Gown, 8.5 oz. 100% Kevlar Twill fabric – single ply aluminum eyelets provide ventilation and protection.
K2426SLVC	24" x 26", 22 oz. Kevlar Aramid Split-Leg Waist Apron. Snaps to KTW624GR series gown.
K1816BPVC	18" x 16" Kevlar Aramid Bellypatch attached with Velcro.

Kevlar Knit Sleeves

Made of 100% Kevlar Aramid knit material 2-ply. Cut and burn resistant, has good "memory" and will return to original shape after repeated use. One size fits all (diameter), three lengths available and the thumb slot is optional. Packaged one pair per polybag.

KK10	10" Sleeves.
KK14	14" Sleeves.
KK18TS	18" Sleeves with thumb slot.*

**Thumb slot is available in all styles, add TS to style number.*

Chain Saw Chaps

Made from multi-layered Kevlar with Cordura outer shell. Six-ply protection. The inner pad is designed to clog and block cutting chain. Additional protection is provided if pad material is pulled into the drive sprocket which will then become jammed.

KCN509-28	28" Length Chap.
KCN509-32	32" Length Chap.
KCN509-36	36" Length Chap.
KCN509-40	40" Length Chap.

NOTE: *It is the buyers' responsibility to determine if this product will provide adequate protection and is not a substitute for safe operating procedures.*

Kick-Back Aprons

For protection of stomach, groin and chest. Made from multiple plies of heavy leather, Kevlar and felt materials. This product is not puncture proof.

LKB1628B	16" x 28" Bib Style, leather and felt.
LKB1824W	18" x 24" Waist Style, leather and felt.
LKB1721WT	17" x 21" Waist Style, tapered, leather and felt.

2-Ply Nylon Cane Mesh Sleeves

Forearm protection from sharp objects. 2-ply protection with Velcro closure. White or black, 7" or 9" length and sized S-XL.

CMW7VC	7" Length Sleeve in white.
CMW9VC	9" Length Sleeve in white.
CMB7VC	7" Length Sleeve in black.
CMB9VC	9" Length Sleeve in black.
CMW23ADJ	Full arm protection, glass worker's type with 2-ply soft nylon mesh, 23" length with adjustable elastic.



KK10 **KK14** **KK18TS**



NEW



LKB1628B **LKB1824W** **LKB1721WT**

STANCO'S NEW CHAIN SAW CHAPS

Made in accordance with U.S. Forest Service Specification 6170-4. Comes with quick-release thermoplastic fasteners and heavy duty nylon webbing leg ties and belting.



CMW9VC



CMW23ADJ

Leather Clothing

Square foot for square foot, leather is the very best material for welder's protective clothing! It is heat resistant, strong, and resists cuts and abrasion. Stanco Leather Clothing is made only from the garment selection of side split cattlehide. There are ***no*** imperfections—brand marks, thin spots or "nappy" surfaces...and check the uniformity of the color. Bright bucktan throughout!

Check out these other features:

- Full Cut Patterns
- Kevlar Thread Used Throughout with Double Lock-Stitched Seams
- Riveted Stresspoints
- Heavy-Duty Snap Fasteners
- Aprons Have Cotton Ties; Bib and Split-Leg are Cross Back Style
- Completely Re-Designed Patterns

Cape Sleeves/Jackets

L2601-14	Cape Sleeve with 14" bib.
L2601-20	Cape Sleeve with 20" bib.
L2630	30" Jacket with collar.

Aprons

L218W	18" x 24" Waist Apron.
L224W	24" x 24" Waist Apron.
L230B	24" x 30" Bib Apron.
L236B	24" x 36" Bib Apron.
L242B	24" x 42" Bib Apron.
L248B	24" x 48" Bib Apron.
L236SL	24" x 36" Split-Leg Style Apron.
L242SL	24" x 42" Split-Leg Style Apron.
L248SL	24" x 48" Split-Leg Style Apron.

Sleeves

L218SLV	18" Sleeves.
L223SLV	23" Sleeves with adjustable straps (Sleeve extends across the top of the shoulder).

Waist Chaps

L2505	Waist Chaps, Cowboy Style.



L2630



L2601-14



L248SL



L224W

See Detailed Sizing Chart, Page 6



L236B

KEVLAR THREAD PLUS HEAVY-DUTY ANTI-FLASH STEEL SNAPS!



L2505



L223SLV

Gold Band Leather Welder's Clothing

Imported and Made to our Specifications.

- Made from Split Cowhide - Bright Gold Color
- Sewn with Heat and Abrasive Resistant Kevlar Thread
- Stress Points Riveted
- Heavy Duty Black Snap Fasteners
- Packaged One Each Per Clear Polybag

GB2601	Cape Sleeve, No Bib, Sized S, M, L, XL, 2XL, 3XL.
GB214	14" Bib.
GB220	20" Bib.
GB2630	30" Jacket Sized S, M, L, XL 2XL, 3XL.
GB224W	Waist Apron.
GB236B	36" Bib Apron.
GB242B	42" Bib.
GB248B	48" Bib.
GB242SL	42" Split Leg Apron.
GB248SL	48" Split Leg Apron.
GB223SLV	23" Sleeves.
GB2505	Waist Chap - 40".
GB275	Rod Bag.
GB32	6" Leather Spat.
GB24	14" Leather Legging.



GB32 - 6" Leather Spat



GB24 - 14" Leather Legging

Quality Leather Protective Clothing, *Economically Priced!*

NEW



GB2601 - Cape Sleeve shown with GB220 - 20" Bib



GB2630 - 30" Jacket



GB242SL - Split Leg Apron



GB2505 - 25" X 40" Waist Chaps



GB236B - 36" Bib Apron



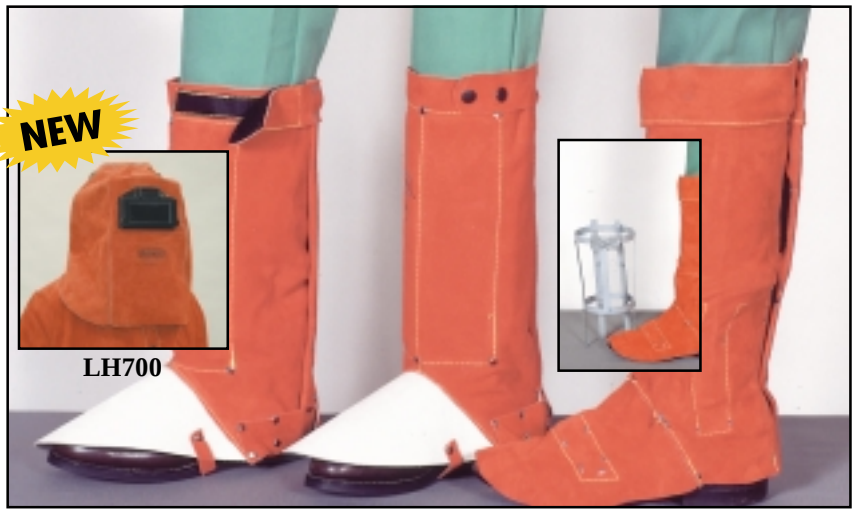
GB224W - Waist Apron

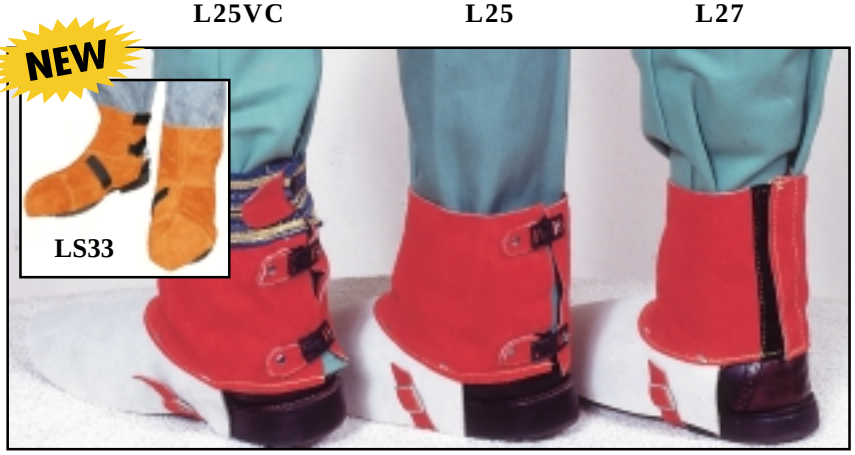
Maximum Wear! Long-Lasting! Durable!

We pride ourselves on prompt delivery!



GB223SLV - 23" Sleeves







Accessory and Convenience Products

Stanco accessories are a line of products designed for worker comfort, convenience and safety. Special pads, holders and other protectors are made from a variety of materials.

L25	Knee Length Leather Legging made from heavy split leather with metal reinforcing stays and has hard toe leather flare.
L25VC	Same as L25 except has Velcro closure.
L27	Knee Length Leather Legging with deluxe removable spring type.
LS33	Economy Leather Shoe Spat with Velcro closures.
LS35	Leather Shoe Spat with elastic top and metal stays.
LS37	Leather Shoe Spat without elastic top and metal stays.
LS37VC	Same as LS37 except has Velcro closure.
LH700	Leather Helmet made from select side split cowhide; is designed to protect the head and face; has adjustable headgear, screen vents on top of helmet and 2"X4" lift front glassholder.
KB45	Kool-Bac' Fabric Pad is aluminized 6"X8" pad. Two-ply construction is reversible and can be worn on either hand.
EKB45	Economy style 'Kool-Bac' Glove Pad 5 1/2"X7 1/2".
HKB45	Same as KB45 except with heavy duty 3-ply construction.
HHKB45	Extra heavy duty 'Kool Bac' Pad made with two plies of aluminized material and a center ply with 3/8" hi-density insulation, reversible and interchangable.
KP55	Split Leather Knee Pad with heavy, thick foam rubber reinforced with elastic straps and Velcro closures. Riveted stress points for longer wear.
RB75	Soft Leather Rod Pouch made with swivel-hook fastener and riveted seams for longer wear.
LB80	Leather Helmet Bib is 8 1/2"X8 1/2" and has 3 clips for convenient fastening to welding headgear.
RB85	Barktan Leather Rod Carrier. Tool pouch leather, heavyweight, wooden bottom and made with heavy duty rivets for longer wear.
SB95	Soft Leather Sweatband made from grain leather with absorbent sponge strip and noncorrosive snaps. Snaps easily to any helmet suspension unit. Size is 3 1/2"X8 1/2"
SB99	Better Sweatband/Helmet Pad made of genuine Shearling (sheepskin) and finished with noncorrosive snap fasteners. Finished size is 4 1/2"X7."
SB99R	Sweatband/Helmet Pad is same as SB99 except has a hole positioned to fit ratchet type headgear.
CC10	10' Length Cable Cover made from heat and abrasive resistant material. Closure is heavy duty brass zipper. 2" O.D. (closed).
CC20	20' Same as above except in 20' length.
LC2	Leather Cable Protector is 2" O.D. steel snap closure, 6" centers. Please order by linear feet.
LC4	Leather Cable Protector is 4" O.D. steel snap closure, 6"centers. Please order by linear feet.



BD2936 BD2942 BD23E

See Detailed Sizing Chart, Page 6



FR9-681 AL14-630 ORFR624VRT

Blue Denim Protective Clothing

BD23E 23" Non-FR 100% Cotton, Dark Blue Denim Sleeves with elastic on both ends.

BD2936 29"X36" Non-FR 100% Cotton Denim Bib Apron with no pockets.

BD2942 Same as BD-2936 except 42" in length.

Other Specialized Clothing

ORFR624VRT Flame Resistant Cotton Vest with reflective tape.

AL14-630 30" Unlined Coat with collar and inside pocket. Made from 100% treated 14 oz. cotton denim, and designed for protection against molten aluminum splash.

FR9-681 Contractor's Coverall made from FR9B Vinex blend fabric for protection against molten aluminum splash.

Flame Resistant Knit Hoods

Made from flame resistant knit materials. All stock styles 13" head length, 5" Bib - 18" overall length -Long Style.

NXL777 Nomex/FR Lenzing Blend. 2-Ply face/head area, single ply bib. *(Photo on Page 16)*

PBL777 Same as style NXL777 except made with PBI/Lenzing Blend.

PBL778 2-Ply PBI/Lenzing FR (20% PBI, 80% Lenzing FR); NFPA 1971-2000 Edition UL Certified; Thermal Protective Performance (TPP): 27 (UL requirement minimum is 20).

NXL778 2-Ply Nomex/Lenzing FR (20% Nomex, 80% Lenzing FR); NFPA 1971-2000 Edition UL Certified; Thermal Protective Performance (TPP): 26.9 (UL requirement minimum is 20).

CK778 2-Ply Carbon Fiber (50% OPF, 40% Tech, 10% P-84), NFPA 1971-2000 Edition UL Certified; Thermal Protective Performance (TPP) 37.4 (UL Minimum Requirement is 20).





CK778 PBL778 NXL778

Note: Other styles available - ask your Stanco Customer Service Representative about our extensive offering in this product group.

Respirator Bags

VRB774Y 7"X7"X4" Yellow Vinyl Respirator Bag.

VRB895YW 8"X9"X5" Vinyl Respirator Bag with clear window.

VRB774B Same as VRB-774Y except color is black.



VRB774Y VRB895YW VRB774B



High Temperature Hand & Body Protection

Stanco's Hi-Temp Gloves, Mitts and Protective Clothing have been designed for maximum protection in the most adverse work conditions. Steel mills, foundries and casting operations, to name a few, have job applications that require hand and body protection for temperatures exceeding 2000°F. Special aramid fabrics, heavy linings and full cut patterns in a variety of designs are available in this line. All styles sewn completely with heavy Kevlar Thread.

What Kind of Heat Is It?

It is important to understand the types of heat in order to select the proper gloves and clothing for protection.

Radiant:
Generated by a heat source. An example would be a fireplace or the sun. The materials being struck absorb the heat's rays (it's hotter standing in the sun than in the shade).

Ambient:
The surrounding atmospheric temperature in a particular environment. Example: 72°F in your home; 92°F on the golf course in July; 1800°F in a flaming building.

Conductive:
Direct contact with hot surfaces. Example: touching a hot piece of metal at 800°F or leaning against a heat treating oven at 1,000°F.

How Much Heat Will It Take?

A good and often asked question for hand protection fabrics. The information noted below is to be used as a guide only. The work environment and area of intended use should be checked for: ***Weight*** of items being handled; ***Temperature*** (contact) and ***Time.*** Then, consult our customer service department or your factory sales representative.

Material	Product Prefix	Max. Temp. Range	Abrasion Resistance*
22 Oz. Kevlar blend Terrycloth	K	800°F	3
Kevlar Terrycloth	TK	1,000° F	4
8 Oz. Kevlar Twill, 100% Kevlar	KT	900°F	4
Leather, Cowhide Split	L	450° F	5
Kevlar/PBI blend, 22.0 oz.	KP	1,350° F	3
Kevlar/PBI blend 45.0 oz.	HKP	2,000° F	3
Fiberglass, 36 oz. coated	HG	2,000° F	3
Fiberglass, 30 oz.	G	1,000° F	2

*1—Poor, 2—Moderate, 3—Good, 4—Very Good, 5—Best

Stanco SAFETY PRODUCTS™

Aluminized Fabric Protective Clothing





Stanco's Aluminized Clothing line provides primary protection to workers exposed to molten metal splash, sparks and radiant heat. We have a variety of aluminized fabrics to offer, depending on work conditions and heat exposure, all provide: abrasion resistance, reflectiveness for extended periods of time, molten metal splash resistance, and generally greater protection.

Prefix	Material	Characteristics
AR	Aluminized PFR Rayon, 16 oz.	Good reflectivity & radiant heat protection, economical, low burn-through resistance.
APB	Aluminized PBI, 8 oz.	Lightweight and good reflectivity, low burn-through resistance.
AK	Aluminized Kevlar, 17 oz.	Moderate burn-through resistance, excellent against most acids, reflects well against radiant heat.
ACK	Aluminized Carbon Kevlar, 17 oz.	Excellent burn-through resistance, lightweight and flexible.

Aprons*

All solid construction (not pieced), leather ties and straps.

AR24W	24"X24" Waist Apron.	**AR48B**	24"X48" Bib Apron.
AR30B	24"X30" Bib Apron.	**AR42SL**	24"X42" Split-leg Apron
AR36B	24"X36" Bib Apron.	**AR48SL**	24"X48" Split-leg Apron.
AR42B	24"X42" Bib Apron.		

**Also made from APB, AK, and ACK.. Please see our current price schedule and specific type of material by prefix when ordering.*

Sleeves/Cape Sleeves*

See Detailed Sizing Chart, Page 6

AR18E 18" Sleeves with elastic at both ends.

AR23E 23" Sleeves with elastic at both ends.

AR601-14 Cape Sleeve with collar, inset sleeves, 14" detachable bib.

AR601-20 Same as AR601-14 except bib is 20" in length.

**Also made from AK, ACK. Please see our current price schedule and specific type of material by prefix when ordering.*

Jackets/Coats*

Constructed with set-in sleeves, concealed front snap closures with leather pull tabs. Full raglan and half raglan sleeves also available. Check with your Stanco Customer Service Representative. All are lock-stitched, Kevlar sewn and have a stand-up collar.

AR630 30" Coat.

AR640 40" Coat.

AR650 50" Coat.

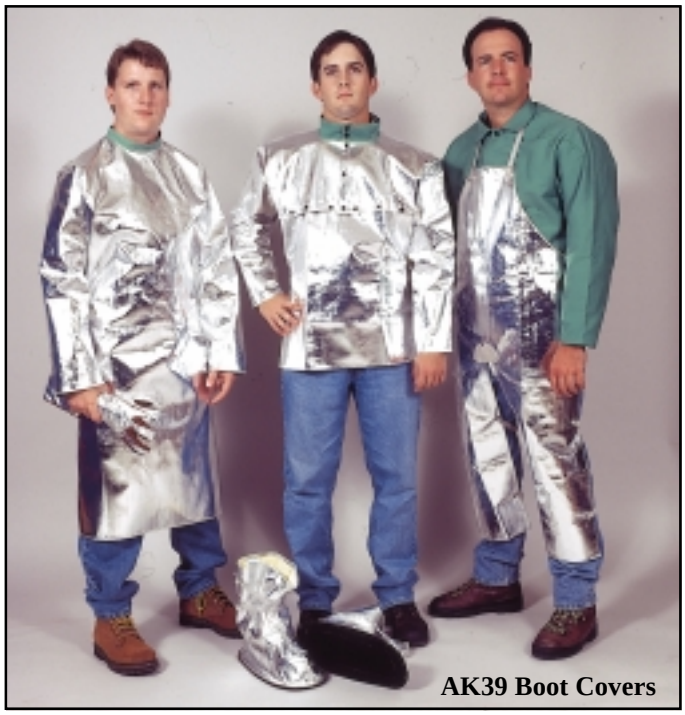
AR645SG 45" Coat, surgical style, open back, closed front, with sleeves.

APB640RFR 40" Coat made from lightweight, 8 oz. Aluminized Kevlar/P.B.I. Removable snap-out type liner made from 9 oz. FR Green Cotton. Unit weight less then 2.5 lbs!

**Also made from APB, AK, ACK. Please see our current price schedule and specific type of material by prefix when ordering.*

Stanco Aluminized Clothing offers Protection & Durability!

Aluminized Fabric Protective Clothing



AR645SG AR601-20 AR42SL



AR505 AR506 APB640RFR Coat
APB511RFR Pants



AR35 AR27



AK39



AK1329VC

Chaps/Leggings/Spats*

AR505	24"X39" Chaps, waist style with open back and adjustable belt and leg strap. No-flare.
AR506	40" Slip-On Leggings are interchangeable for either leg. Has flare and belt fastener.
AR35	Deluxe Spat with elastic top and metal stays.
AR37	Standard Spat.
AR25	Knee Length Legging with side bar type and snap closure.
AR27	Deluxe Replaceable Spring-Type Legging.

Stanco Aluminized Clothing is available in PFR Rayon, PBI, Kevlar & Carbon Kevlar!

Pants/Bib Overalls/Coveralls*

AR510	Pants with waist and inseam sizing with snap fly closure.
APB511RFR	Pants made of Aluminized PBI with removable FR cotton liner with Velcro closure (As a set, order APB640RFR coat).
AR670	Aluminized Rayon Bib Overalls, Sized S-3XL.
AR680	Aluminized Rayon Full Coveralls, Sized S-3XL.

**Other aluminized materials available.*



Rear views of Stanco's AR505 Chaps and AR506 Slip-on Leggings

Hoods, Boot Covers and Accessories

AK710	Aluminized Kevlar Hood with 7"X11" window with gold lens for full face, head and shoulder protection.
AK39	Aluminized Kevlar Boot Covers. Designed to slip over work shoes. Insulated and non-skid soles.
AK1329VC	Aluminized Kevlar Shroud for neck and back protection. 13"X29" Velcro attachment.

Winter Lined Clothing

- Flame Resistant Indura Cotton or 6oz. Nomex Fabric Outer Shell
- Modaquilt FR Single and Double Faced Liners
- Brass Zipper Closures
- Styled Like Sportswear - Full cut patterns, featured accessories, 5-thread safety stitch throughout for longer, tougher wear
- Currently Available in Navy Blue Color Only
- Sizes M, L, XL, 2XL, 3XL

FRI624BJNB 'Bomber' Style Jacket, with sewn-In Modaquilt liner. Concealed front zipper closure, Nomex knit wrist, waistband and collar, 24" length, Indura FR Cotton outer shell.

FRI624TMQLNB 'Track' Jacket, 24" Length, concealed front zipper closure, zip-out double faced FR Modaquilt lining, FR Indura Cotton outer shell.

NX6624TMQLNB Same as FRI624TMQLNB except outer shell made from 6oz. Nomex.

FRI636TMQLBN Surcoat, construction same as FRI624TMQLNB except 36" length with snap front.

NX6636TMQLNB Same as FRI636TMQLNB except outer shell made from 6oz. Nomex.

FRI681LNB Full-featured Deluxe Coverall; zipper front closure, 27" zippered leg openings with flap and snap closure, slant breast zipper pockets, side entries, elastic waistband, by-swing back, set-in knit wrist sleeve openings, FR Indura Cotton outer shell, Modaquilt sewn-in lining throughout.

NX6681LNB Same as FRI681LNB except made with 6oz. Nomex.

FRI671LNB Full-featured Deluxe Bib Overall; zipper front closure, 42" zippered leg openings with flap and snap closure, slant breast zipper pockets, side entries, elastic waistband, double-ply knees, Velcro ankle adjustments, adjustable shoulder straps, FR Indura Proban outer shell, Modaquilt FR sewn-in lining throughout.



FRI624TMQLNB
'Track' Jacket

FRI624BJNB
'Bomber' Jacket



Flame Resistant Insulated Clothing for those Cold Winter Days!

Styled Like Sportswear with warm Modaquilt FR Single and Double Faced Liner!

ALSO AVAILABLE IN 6oz. NOMEX.

FRI671LNB
Deluxe Bib Overalls



FRI681LNB
Deluxe Coveralls





Zippered Leg Openings

See Detailed Sizing Chart, Page 6

Kevlar Gloves and Mittens

Made from 22 oz. Kevlar blend material, safety yellow color and full wool lined. All styles extra large cut and sewn with 100% Kevlar Thread.

K214WL	14" Glove.
K214LWL	14" Glove, leather reinforced palm, thumb, and fingers.
K211WL	11" Glove.
K218WL	Same as K214WL except 18" length.
K223WL	23" Glove.
K314WL	14" Reversible Mitten.
K514QWL	14" Reversible Mitten "glasshandler's design", wide cuff opening, quilted palm—5-ply protection.
K714QWL	15" Length Reversible Mitten, jumbo pattern, wide cuff opening and 5-ply protection, quilted palm.
K308GC	Unlined slip-over Glove Cover for extra protection from heat and abrasive wear. Made from 22 oz. Kevlar Blend fabric.

All styles are extra large cut!

BUYER'S CHOICE!



K214WL



K214LWL

All styles are sewn with 100% Kevlar thread!

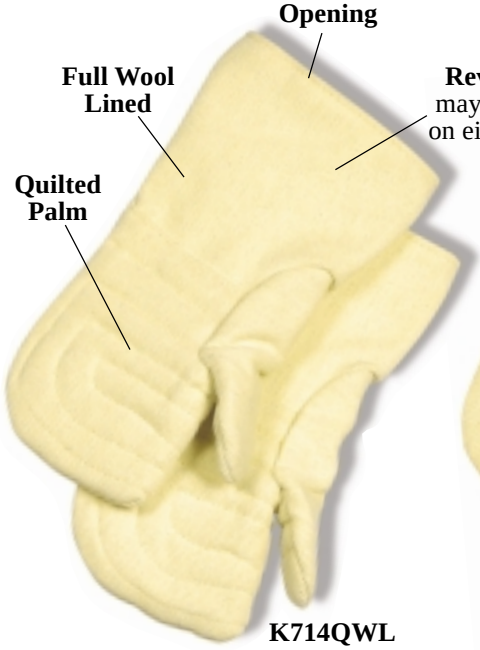
Many other styles available—ask your Customer Service Representative!



K223WL



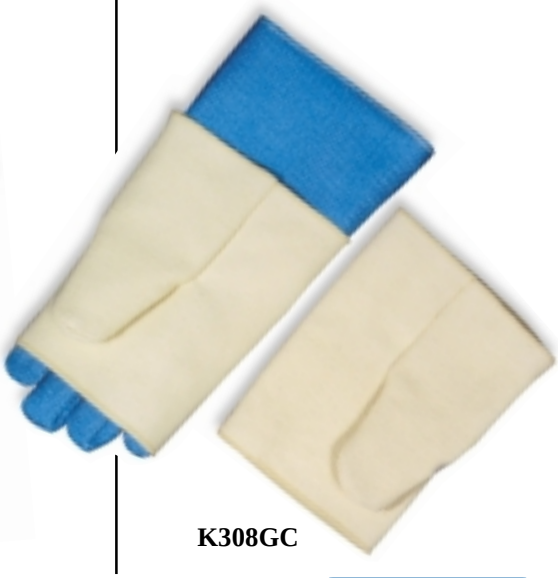
K314WL



K714QWL



K514QWL



K308GC

Fiberglass Gloves and Mittens

Made from heavyweight textured fiberglass material, coated to allow maximum wear and protection. All styles are blue in color, full wool lined and sewn with Kevlar Thread.

G214WL 14" Glove.
G218WL 18" Glove.
G223WL 23" Glove.
G214LWL 14" Glove, leather reinforced palm, thumb, and fingers.
G314WL 14" Reversible Mitten.
HG414SP 13" Reversible Mitten, extra heavy fiberglass palm with Kevlar shell. 3-ply wool and Nomex combination liner, 5-ply protection. ***The*** investment casting mitten! We recommend Style No. HG310CM slip-over cover mitt for maximum protection.

Cover Mitts

Unlined slip-over 10" Mitts for extra protection from heat and abrasive wear.

HG310CMJ Heavyweight fiberglass.
HGCM310CMJ Same as HG310CMJ except made with two plies of stainless steel wire over heavy fiberglass.
K310CMJ 22 oz. Kevlar.
KP310CMJ 22 oz. Kevlar/P.B.I.
K310CM 22 oz. Kevlar (for 314 reversible mitt pattern).

PBI/Kevlar Gloves & Mittens

A 22 oz. ceramic and Kevlar blend material. **The best material for high temperature hand protection.** All styles are fully wool lined, extra large cut and sewn with 100% Kevlar Thread.

KP214DWL 14" Glove.
KP218DWL 18" Glove.
KP223DWL 23" Glove.
KP314DWL 14" Reversible Mitten, quilted double palm and 4-ply protection.
HKP214DWL 14" Glove made from 45 oz. Kevlar/PBI material. Protection to 2,000° for short duration, double wool lined, jumbo cut.
HKP314DWL Same as HKP214DWL except made as a 14" reversible mitten.





AR214WL



ACKK214WL



TK214KCWL



TK214DCWL



TK314KCWL



TK214RKCWL

Aluminized and Aluminized Combination Fabric Gloves

Made from heat resistant aluminized fabrics for radiant heat protection. All styles are fully wool lined and sewn with Kevlar Thread.

AR214WL 14" Glove made from Aluminized Rayon fabric.

ACK214WL 14" Glove made from Aluminized Carbon Kevlar fabric.

ACKK214WL 14" Glove, palm and inside cuff made from 22oz. Kevlar Aramid, back of glove, cuff and thumb made of Aluminized Carbon Kevlar fabric.

ACKK218WL Same as ACKK214WL except in 18" length.

ACKK223WL Same as ACKK214WL except in 23" length.

*A **complete** line of Gloves, Mitts and Pads for High Temperature Hand Protection!*

Kevlar Terrycloth Gloves and Mitts

Made from 100% heavyweight Kevlar terrycloth material, loop-in. All styles are wool lined. This material is an excellent insulator.

TK214KCWL 14" Glove, woven Kevlar cuff.

TK214DCWL 14" Glove, FR Duck cuff.

TK314KCWL 14" Reversible Mitten, woven Kevlar cuff.

TK214RKCWL 14" Reversible Glove, woven Kevlar cuff.

Hand Pads and Guards

Primary protection for the palm and fingers. The back is usually open for most styles. Stanco Hand Pads and Guards are made from a variety of leathers and materials that will withstand both heat and abrasion.

79 Heavy Split Leather Hand Pad, 7"x9" single ply and slotted.

80 Same as No. 79 except diagonal steel stapled palm.

81 Same as No. 79 except made with two outside plies of Kevlar Aramid, and an inside ply of heavy split leather. (3 plies)

33 Open Back Hand Pad with thumb slot, single ply heavy split leather, knuckle strap and belt buckle type fastener.

34 Same as No. 33 except double ply palm and thumb.

35 Same at No. 33 except double ply palm and thumb and solid steel stapled.

31 Reversible Split Leather Hand Guard. Designed to slip over a glove for more wear in the palm. Reversible, thumbless and wire sewn.

36 Split leather, thumb-type open back to slip over a glove for palm protection.

K99-3W 9"x9" Non-Slotted Hand Pad. Kevlar Aramid outer shell with 3 plies of wool-felt inner liner. Quilted stitching with Kevlar Thread—5-ply protection. This product provides good protection for investment casting operations.

LBP39SC Heavy Duty Split Leather Bundler's Pad. Adjustable with snap closure.

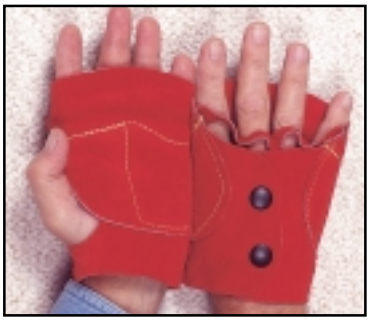
LBP39VC Same as No. LBP39SC except has Velcro closure.

CO8VC Open Finger Hand Guard made from soft grain cowhide. Has a firm 4" cuff with adjustable Velcro closure. Unlined and sewn with Kevlar Thread.

CO10 Same as No. CO8VC except in size X-large.

G21 Open Finger Hand Guard made from soft grain cowhide. No cuff with adjustable wrist closure. Sized M, L & X-large.





LBP39SC

Stanco Hand Pads and Guards withstand both heat and abrasion!



G21



Finger & Thumb Guards

Finger and thumb protection while providing dexterity for special job requirements. Split and Grain leathers available in both closed and open end styles. Applications include: sanding, wire handling, assembly line, and grinding. Standard sizes fit most individuals, smalls (ladies), and extra large sizes are also available.

TSL501-O Thumb Guard, Split Leather, Open End
TGL501-O Thumb Guard, Grain Leather, Open End
FSL502-O Finger Guard, Split Leather, Open End
FGL502-O Finger Guard, Grain Leather, Open End

TSL501-C Thumb Guard, Split Leather, Closed End
TGL501-C Thumb Guard, Grain Leather, Closed End
FSL502-C Finger Guard, Split Leather, Closed End
FGL502-C Finger Guard, Grain Leather, Closed End



G450KW



TH2XFWL



SS901WL



SSTH2XHWL

All Foundry Gloves are made with Extra Heavy Double-Tanned Leather and Sewn with 100% Kevlar Thread!

ARTH7517HWL HAS A 17 INCH LENGTH AND VELCRO CLOSURES FOR EXTRA ARM PROTECTION!



ARTH7517HWL

Special Application Gloves & Mitts

Added Reinforcements and Other Standard Features:

- Extra Heavy, Double-Tanned Leather
- Superb Workmanship
- Heavy Flame Resistant Liners, Fully Closed—A Glove Within a Glove!
- Sewn with Heavy 100% Kevlar Thread

These Premium Quality Specialty Gloves Offer:

- More Wear and Abrasion Resistance
- Ultimate Reliability
- Excellent Thermal Protection and Moisture Absorption
- Extended Wear and Protection

G450KW	100% 2-ply Kevlar Knit Wrist material sewn 2" from cuff opening to prevent welding slag and sparks from entering glove. Kevlar Knit Wrist may be attached to all welding glove styles.
TH2XFWL	Heavy brown thermoleather, 15" length, clute pattern with a 3/4" thumbstrap and pulse patch. Lining is fully closed and made from heavyweight wool. Sized XL.
TH2XFNL	Same as #TH2XFWL except lining is made from Nomex Aramid.
SSTH2XHWL	Heavy brown thermoleather, half wool lined. Steel stitched seams for extra wear and abrasion, has reinforcing patches on palm and index finger, rigid cuff, overall length is 15." Sized XL.
SS901WL	Steel Stitched Reversible Mitten, wool lined with reinforcing patches.
ARTH7517HWL	Aluminized Back and Brown Thermoleather Palm "Scarfing" Glove. Reinforced palm and knuckle strap area, half wool lined, 17" length and flared cuff opening with Velcro closure for extra arm protection. Sized L.

Premium Quality Welding Gloves

Our best!

- Top Grade, Select Leathers.
- Full Cut Patterns.

Added Reinforcements and other Standard Features:

- Welted Seams and Sewn with Kevlar Thread.
- Additional Safety Features.

These premium quality welding gloves offer you:

- Superb Durability.
- Minimum Hand Fatigue.
- Maximum Comfort.
- High Performance.

750 Elkskin Welding Glove. Insulated back, unlined palm, fully welted seams, thumbstrap, rigid cuffs make this one of our finest welding gloves. Sized S-XL.

850 Same as #750 except made from gold elkskin. Sized S-XL.

757 Elkskin Welding Glove with seamless index, reinforced palm and index, unlined for greater dexterity and pulse patch on cowhide cuff. Sized S-XL.

300AR Aluminized Rayon back and thumb, cowhide palm Welding Glove. Designed to reflect radiant heat. Fleece lined and full cut pattern. Sized L.

750AL Elkskin leather palm and aluminized leather back Welding Glove. Wool lined to wrist, thumbstrap and welted seams. Sized L.

950 Pigskin Welding Glove made with reverse grain leather, cowhide cuff, welted seams, cotton/fleece lining, straight thumb and full cut. Sized L.

QUICK DELIVERY! SEE BACK COVER



STEELMASTER®

Superb Durability! Maximum Comfort!

Stanco SAFETY PRODUCTS™
P.O. Box 1148 • 2004 W. Main St. • Atlanta TX 75551 • 903/796-7936 • 1-800-348-1148 • FAX: 903/796-9237

High Quality Welding Gloves

Imported and Made to our Specifications.

- Select Side & Shoulder Split Leathers
- Fully Closed, Cotton/Fleece or Foam Lining

Added Reinforcements and Other Features:

- Welted Seams and Sewn with Kevlar Thread
- Good Heat Resistance
- Maximum Wear, Durable, Long-Lasting
- Actually a "Glove Within a Glove"
- Excellent Heat and Cold Insulation

2001 Quality Gold Welding Glove with pearl inside cuff and welting. Made from select split cowhide. Wide thumbstrap, wing thumb, foam lined, self-hem and sewn with Kevlar Thread. Sized L.

2002 Deluxe Gold Welding Glove. Made from select side split cowhide. Wide thumbstrap, Seamgard® (protects seam at junction of thumb and index finger), straight thumb, pulse patch, foam lined and sewn with Kevlar Thread. Sized L.

2007 Quality Black Welding Glove with gold welting. Made from split cowhide. Wide thumbstrap, wing thumb, foam lined and sewn with Kevlar Thread. Sized L.

2010 Quality Blue Welding Glove with pearl inside cuff and welting. Made from select split cowhide, has wide thumbstrap, wing thumb, foam lined and sewn with Kevlar Thread. Sized L.

2018 Quality Royal Blue Welding Glove made from standard split cowhide. Has wide thumbstrap, wing thumb and welted seams, foam lined and sewn with Kevlar Thread. Sized L.

2020 Our Best Selling Welding Glove! Made from russet select split cowhide. Has straight thumb with 3/4" thumbstrap, cotton/fleece lined, fully welted and sewn with Kevlar Thread. Sized L.

2025 Quality Pearl Grey Welding Glove with black welting. Made from standard split cowhide. Has wing thumb and cotton/fleece lining. Sized L.

SEAMGARD®

2001

2002

Excellent Heat & Cold Insulation!

Actually a Glove within a Glove!

2007

2010

STEELMASTER®

Russet Select Split Cowhide

2020

OUR BEST SELLER

Kevlar® Stitching for added strength and heat resistance

2018

Straight Thumb for best gun grip

Fully Welted Seams

2025

Maximum Wear! Long-Lasting! Durable!

We pride ourselves on prompt delivery!
See our Delivery/Lead-Time Map on Page 40!

General Purpose Welding Gloves and Mittens

Our best!

- Top Grade, Select Leathers
- Full Cut Patterns

Added Reinforcements and other Standard Features:

- Welting Sewn with Kevlar Thread
- Additional Safety Features

These premium quality welding gloves offer you:

- Superb Durability
- Minimum Hand Fatigue
- Maximum Comfort
- High Performance

2012 **Ol' Blue**The Welder's Best Friend! Made from select side split cowhide—top quality! Has wide thumbstrap, wing thumb and Seamguard® (for protection of seam at junction of thumb and index finger), foam lined and sewn throughout with Kevlar Thread. Sized XL.

2017 Sized for the lady welder and made with blue select split cowhide, fleece/cotton lined, welted vulnerable seams, and winged thumb.

300 Deluxe Welding Glove made from select side split cowhide, bright russet color. Made in our workshop in the U.S.A.! All seams welted, cotton/fleece lined, wing thumb and full cut. Sized L. (Not illustrated)

450 Our Best Value in an American Made Welding Glove! Select split cowhide in a bright russet color, wing thumb, welted seams, cotton/fleece lined. Sized L.

900 Same as #450 except made as a one-finger mitten.

450-18 Same as #450 except 18" length for full forearm and above-elbow protection.

300ARF-3BP Aluminized Rayon Back Welding Glove. Full wool lined, and has snap-on aluminized pad 7½"X9½". Five-ply protection with pad. Pad is reversible and interchangeable. Pad may be ordered separately under Style No.3BP. Glove may be ordered separately under Style No.300ARF.



450 **2017**

All are made with top grade select leathers for superb durability and maximum comfort!



900 **2012 Ol' Blue**

The Welder's Best Friend!



450-18 **300ARF-3BP**





Stanco's TIG Gloves offer dexterity, snug yet comfortable fit, plus extended wear and protection!





OUR BEST SELLING TIG GLOVE!



Check-out our Delivery/Lead-Time Map on Page 40!

Visit Our Website www.stancomfg.com

TIG Gloves

Added Reinforcements and other Standard Features:

- Wide Selection of Grain and Split Leathers
- Sized Patterns
- Reinforcement Patches and Other Safety Features
- Sewn with Kevlar Thread

TIG2102	Made from soft, grain leather doeskin (capeskin), with 4" split leather cuff, gunn pattern, straight thumb, unlined and sewn with Kevlar Thread. Sized S-XL.
TIG2101	Same as TIG2102 except made with a 2" cuff.
TIG2104	Made from soft, deersplit, pearl grey color, with 4" split cowhide cuff, gunn pattern, straight thumb, unlined, sewn with Kevlar Thread. Sized S-XL.
TIG2103	Same as TIG2104 except made with a 2" cuff.
TIG2106	Our best selling TIG Glove! Made from soft, grain pigskin, with 4" firm leather cuff, gunn pattern, straight thumb and sewn with Kevlar Thread. Sized S-XL.
TIG2105	Same as TIG2106 except made a with 2" cuff.
TIG2106FOL	Same as TIG2106 except made with a foam insulated back. Sized M, L & XL.
TIG2107	Our newest design TIG Glove! Palm is made from soft doeskin (capeskin) and back and cuff from blue side-split cowhide.This combination of leathers affords an economical product that will last a long time. Sized L.
TIG2070	Imported and made to our specifications. Soft grain pigskin, gunn pattern. Has a straight thumb with 3/4" thumbstrap and pulse patch, 4" split leather cuff, unlined. Sized M & L.

Quality Work Gloves

Added Reinforcements and other Standard Features:

- Heavyweight Split Cowhide, Chrome Tanned
- Full Cut Patterns
- Reinforcement Patches and Other Safety Features

2036 "Back to Basics" leather palm, pearl split cowhide, white drill back, rubberized 2 1/2" safety cuff. Has a full leather index, wing thumb, and knuckle strap. Sized L.

2037 Same as 2036 except made with 4 1/2" gauntlet.

2040 Leather Palm Work Glove with 2 1/2" safety cuff. Made from pearl split cowhide, blue/grey back and cuff, knuckle strap and tips, full leather index finger. Sized L.

2040X Our Very Best Value in a Work Glove—pearl split cowhide, striped back and cuff, full cut pattern.

2041 Same as #2040 except made with 4 1/2" gauntlet.

2042 Deluxe Leather Palm Work Glove with 2 1/2" cuff. Made from US leather garment off-falls. Pieced palm, knuckle strap and tips, full leather index and sewn with Kevlar Thread. Sized L.

2046 Deluxe Side Split Cowhide Work Glove. Full leather back, rubberized safety cuff, and sewn with Kevlar Thread. Sized L.

2047 Same as #2046 except made with 4 1/2" gauntlet.

2048 Heavy Duty Leather Palm Work Glove made from side split cowhide, 3/4" back, double-ply palm and fingers—"Plywood Glove" safety cuff and sewn with Kevlar Thread. Sized L.

2049 Same as #2048 except made with 4 1/2" gauntlet.

2050 Winter Work Glove. Made from grain pigskin, gunn pattern with knuckle strap and tips, reinforcing thumb/seam patch, fleece/insulated liner. Sized L.

2058 Grain pigskin leather palm, saddle color. Made with white drill back rubberized 2 1/2" safety cuff. Full leather index, wing thumb and knuckle strap. Sized L.



2036



2040

Our work gloves are made with reinforcement patches and other safety features!



2040X



2042

IRONMASTER®



2046



2048

Durability! Value! Comfort and Dexterity!



2050



2058

Extended Wear and Protection!

Driver's Gloves

Standard Features:

- Wide Selection of Grain and Split Leathers
- Sized Patterns

These Premium Quality Driver's Gloves Offer You:

- Dexterity, Feel and Longer Wear
- Snug and Comfortable Fit

S20C	Soft, grain doeskin (capeskin). Sized S-XL.
S20D	Soft, deersplit, pearl grey color. Sized S-XL.
S20G	Grain cowhide, bucko color. Sized S-XL.
S20P	Grain pigskin, saddle color. Sized S-XL.
S20S	Russet split cowhide. Sized S-XL.
S20E	Top grain, gold elkskin, keystone thumb. Sized M & L.
2054	Grain cowhide, keystone thumb. Sized M & L.
2054F	Same as #2054 except lined. Sized M & L.
2055	Grain pigskin, keystone thumb. Sized M & L.
2055F	Same as #2055 except lined. Sized M & L.



S20D



S20G

Stanco Driver's Gloves offer: Dexterity! Comfort! Longer Wear!



S20P



S20S



S20E

IRONMASTER®



2054



2055

STANCO OFFERS QUALITY PLUS!

Welding Blankets, Covers & Roll Goods





Roll stock, blankets and curtains are available in a variety of flame and heat resistant materials to suit a variety of needs. Our blankets have 3/8" I.D. 2-piece brass plated grommets on 24" centers. We stock blankets in the most popular materials in stock sizes of 6'x 6' and 6'x 8'. Custom sizes are available with quick turnaround times. All blankets are individually packaged for retail display.

SERIES	SQ.YD. WEIGHT	MATERIAL	CHARACTERISTICS	ROLL WIDTH
G1600S	16 oz.	Neoprene Coated Fiberglass	Protection from Abrasion & Liquids	36" & 60"
G1800W	18 oz.	White Fiberglass	General Purpose Protection	40" & 60"
K2200Y	22 oz.	Kevlar Blend	Abrasion and Heat 900° Melt Temp.	40" & 60"
G2800BK	28 oz.	Black Fiberglass	Coated for Abrasion 1200° Melt Temp.	40" & 60"
G3000Y	30 oz.	Yellow Fiberglass	Coated for Abrasion 1000° Melt Temp.	40" & 60"
G3200OR	32 oz.	Orange Fiberglass	Coated for Abrasion 1200° Melt Temp.	40" & 60"
SI1800B	18 oz.	Bronze Silica/Ceramic	Coated for Abrasion 3000° Melt Temp.	36"
CF1700B	17 oz.	Carbon Felt	Protects to 3000°, Scratch Resistant, Excellent Insulator.	60"
D1200	12 oz.	Duck	Fire, Water & Mildew Resistant, Light Duty	30"
L3200C	32 oz.	Chrome Tanned Leather	Pieced, Good Abrasion	Custom Only

How to Order:

Example: to order a 6'x 6' 18-oz. White fiberglass welding blanket, use the following formula:

Material Type	Material Weight	Blanket Size	Color
G	18	66	W

The resulting style number is: **G1866W**

A complete list of our standard style numbers can be found in our price schedule.

Don't see the exact product you need? Call Stanco...we want to be your single source supplier!

Merchandising

Stanco offers complete retail packaging and private labeling services.

Our embossing and heat transfer equipment, embroidered sew-on labels and patches produces handsome, sharp logos in a variety of single and multi-color combinations.

Stanco can also supply you with:

- Rotating Glove Racks
- Counter Top Displays
- Custom Size Wall Racks & Displays
- Sturdy Header Cards
- Custom Packaging & Labeling
- UPC Approved Bar Coding

Ask your Stanco Customer Service Representative about these effective ways to promote Stanco products or your own private labeled products.

If you print your own catalogue and wish to include Stanco products shown in this catalogue, call Customer Service Department for assistance in obtaining the photos or art you require.



Rotating Glove Racks



Counter Top Displays



Header Cards and Special Packaging



Retail Displays

Reflective Tape



Reflective Tape

Sew-On Reflective Tape for high visibility is available for all garments. Available in a variety of colors and sizes (widths). Reflective Tape is sewn directly to the garment in almost any position. Minimum ordering quantity will apply.

Sew-On Labels

Quality embroidered or embossed labels and patches are available on all garments. A variety of sizes and colors available. Minimum ordering quantities will apply.

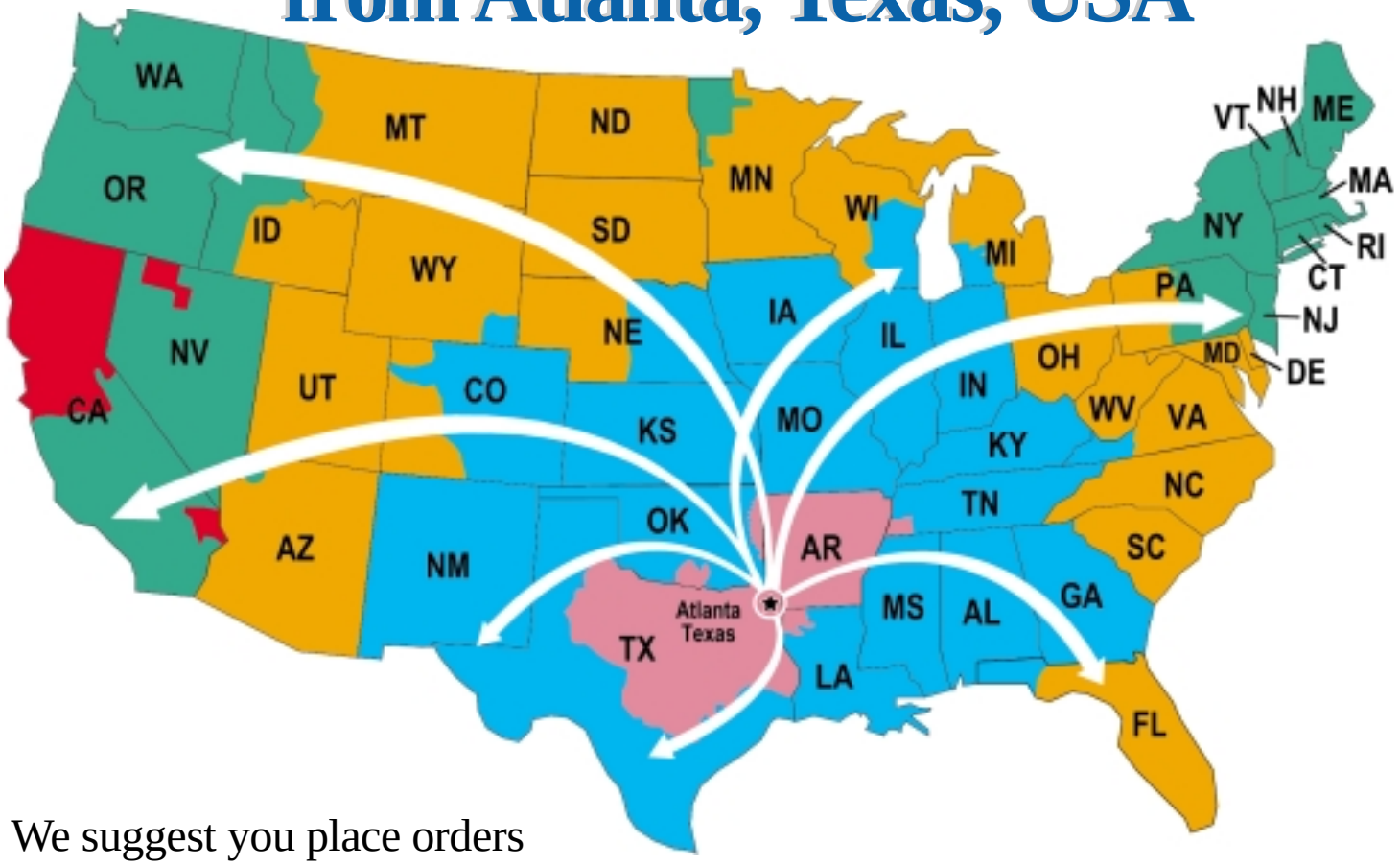


Sew-On Labels



Logo/Private Label Application

Prompt Shipment Nationwide from Atlanta, Texas, USA



We suggest you place orders by **FAX: (903) 796-9237.**

It is our intention to ship your order as quickly as possible. Always state the urgency of your order and you will receive full cooperation from your Customer Service Representative. And, we will always commit to firm shipping dates.

UPS Guaranteed Ground Time Day Delivery Schedule
For Shipments Originating from Atlanta, Texas 75551, USA

- 1 DAY
- 2 DAYS
- 3 DAYS
- 4 DAYS
- 5 DAYS

GAWDA

SMG

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