

CATALOG 604

STEINER INDUSTRIES

PROTECTION FOR BUILDING A BETTER WORLD



WHY EVERY PRO KNOWS STEINER



EVERY PRO KNOWS

we listen.

We listen to our customers, understand your needs, and provide creative solutions that will enable you to meet your goals and grow your business

EVERY PRO KNOWS

we are partners.

Since 1975, the cornerstone of Steiner Industries has been excellence in product offerings coupled with a keen focus on customer service. We place a high value on honesty, integrity, and ethics in all aspects of our business. These principles have earned us the trust and loyalty of our customers, and resulted in long-lasting relationships with our partners



EVERY PRO KNOWS

our quality products.

Steiner Industries' product mix comes from a combination of in-house manufacturing and top suppliers chosen from around the globe, bringing you the best of both worlds. By sourcing our products in this way, we can offer top quality at the best price. We continually scrutinize our products to ensure consistency and high quality, and we also take an aggressive approach to new product development



EVERY PRO KNOWS

our commitment to our customers.

Providing top quality products is only the beginning. We have developed successful partnerships by exceeding our customers' expectations with our service and delivery. Our knowledgeable and responsive customer service team is here to support you and answer your questions. Our large factory warehouse and shipping facility, centrally located in Chicago, Illinois, assures a seamless flow of products to Steiner distributors throughout the world. Standard products are typically shipped within 24 to 48 hours, and custom products within 72 hours



EVERY PRO KNOWS

you can count on us.

All the time and every time.

In a constantly changing world, we are committed to providing reliable, quality goods and matching our products and services to your continually changing individual needs. We appreciate your support and loyalty.

EVERY PRO KNOWS STEINER. Protection for building a better world

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DISCLAIMER: Steiner gloves, apparel, screens, blankets, curtains, accessories, and all other products in this catalog are warranted to be free from defects in manufacturing only. Because applications vary, the user must determine product suitability for a specific application and the user assumes all risks in connection therewith. A careful analysis should be made before selecting protective equipment for each particular application. As a result of ongoing raw material specification changes, recommended applications, temperatures and other stated specifications are presented as a general guideline only and are provided without any guarantee or responsibility on the part of Steiner Industries. Steiner Industries reserves the right to change recommendations and specifications as further knowledge is gained. While Steiner Industries believes all the information to be correct, it is not responsible for typographical errors. Kevlar® is a registered trademark of E.I. duPont de Nemours and Company.



PROTECTION FOR

Pro-Series™ Weldlite™ Jacket

Cool, comfortable, washable. Pro-Series™ unique design offers outstanding comfort, durability and protection for light welding and from light sparks

- 9 oz flame retardant 100% cotton Weldlite™ fabric; meets ASTM D6413-10
- 30" length with elongated front
- Relaxed fit design offers comfort for all-day wearability
- Adjustable snap wrist, and large inside pocket
- Stand-up/roll-down collar snaps securely in place to protect neck
- Soapstone pocket on each sleeve
- Leather reinforced, black anodized non-reflective snaps
- Weldlite™ high quality fabric is anti-static, rot and mildew resistant
- Maintains its flame resistance for up to 50 home or 25 commercial washings



1160

1161

- Sizes XS-5X, Black

1150

- Sizes S-4XL, Blue

1130

- Sizes S-4XL, Green

1160

- Pro-Series™ imprint on back
- Sizes S-4XL, Black

FR Cotton



1161



1150



1130

THE SERIOUS WELDER

92P8 Pro-Series™ Weld-Cool Lite™ Jacket

Pro-Series™ design features underarm ventilation and riveted open seam upper back to increase air circulation. Naturally breathable grain pigskin stays soft and flexible under wet conditions and is 50% lighter than traditional leather jackets

- Premium grain pigskin is rugged and naturally breathable, and stays soft in wet conditions
- 30" length
- Slips on/off easily with satin lined shoulders and upper arms
- Stand-up/roll down collar snaps securely in place to protect neck
- Adjustable waist cinch straps for comfortable tapered fit
- Inside pocket prevents spatter from burning through pocketed items
- Rivet reinforced seams and stress points
- Non-reflective and reinforced snaps along front closure, wrist, and collar
- Lock stitched with flame resistant Kevlar® thread
- Sizes M-3XL



Air Flow Detail



Grain Pigskin



KKSPS Pro-Series™ Beanie Cap

- Sturdy and breathable 100% cotton
- Elastic gathered back
- Not flame retardant
- One size fits most



15A82-10 Pro-Series™ Back Hand Pad

- Aluminized layer reflects sparks and radiant heat, keeping hands cooler
- Top layer: Aluminized fiberglass
- Bottom layer: Velvet Shield® carbonized fiber
- Wide width and extended length for better coverage
- Leather and elastic straps slip over welding glove for snug fit
- Kevlar® sewn
- Size 10" X 6-1/2"



PROTECTION FOR

Pro-Series™ Ironflex® TIG Glove

NEW!



0265

LEATHER



0262

Steiner's ergonomic IronFlex® TIG are the ultimate TIG gloves! Soft and durable premium grain kidskin leather palm with stretchable poly lined back hugs your hand for a superb fit and feel

- Premium grain kidskin palm
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Rest patch side reinforcement eases movement
- Straight thumb for best gun grip
- Kevlar® sewn
- Adjustable elastic cuff with hook and loop closure
- Sizes S-2XL

0260

- Breathable, flame resistant Nomex® back

0262 & 0265

- Stretchable and durable reverse grain kidskin back



0260

NOMEX

0267 Pro-Series™ MEGA TIG™ Welding Glove

Steiner's MegaTIG™ has unlined palm for maximum feel and dexterity and foam back for heat insulation, rest patch reinforcement to protect side of glove, and SensiTIG™ seamless index finger construction

- Premium kidskin
- ThermoCore™ foam insulated back
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Rest patch side reinforcement eases movement
- Straight thumb for best gun grip
- Kevlar® sewn
- 4" split cowhide cuff
- Sizes S-2XL

NEW!



0267

ThermoCore™

THE SERIOUS WELDER

0235 Pro-Series™ MEGA MIG™ Welding Glove

Steiner's next generation Pro-Series™ MegaMIG™ welding gloves, designed for the ultra comfort, dexterity, and protection needed for MIG gun operation

- Premium heavyweight grain goatskin palm with durable split cowhide back
- New style snug fit MIG welding gloves offer the required dexterity for trigger and gun operation
- Thumb and palm reinforcement for added protection
- Fully cotton fleece lined for added comfort
- Seamless index finger
- Knuckle guard
- Finger knuckle foam protectors
- Wing thumb for natural feel and versatile movement
- Kevlar® sewn
- 4-1/2" split cowhide cuff
- Sizes S-2XL



0235

P760 Pro-Series™ MIG/Stick Welding Glove

These unique MIG welding gloves can also be used for stick welding

- Premium reverse grain pigskin palm with grain pigskin back
- ThermoCore™ foam insulated back with full cotton lining
- Palm reinforcement for added protection
- Straight thumb for best gun grip
- Kevlar® sewn
- 5" split pigskin cuff
- Sizes S-XL



P760

ThermoCore™



CARBONIZED FIBER - THE

The unique Steiner CF™ fabric is a revolutionary blend of high performance, non-flammable, carbon based fibers blended with durable para-aramid strengthening fibers. Flame resistant, tough, lightweight, breathable, flexible, and comfortable

Fabric is formulated utilizing a blend of oxidized polyacrylonitrile fibers that are flame resistant, with para-aramid strengthening fibers that improve abrasion resistance, wash durability, cut resistance, and allow products to maintain strength and flexibility

1360 CF™ Series Welders Jacket

- Woven CF™ flame resistant carbonized fiber fabric
- Relaxed fit design with elongated front, adjustable snap cuffs, and large inside pocket
- Stand-up/roll-down collar snaps securely in place to protect neck
- Scribe and pencil/marker pockets on sleeves
- Black anodized non-reflective snaps
- Sewn with flame resistant Nomex® thread
- 30" length
- Sizes S-3XL



13625 CF™ Series Bib Apron

- Woven CF™ flame resistant carbonized fiber fabric
- Adjustable waist straps
- Sewn with flame resistant Nomex® thread
- Size 24"W X 36"L

KKCFS CF™ Series Beanie Cap

- Made from woven CF™ carbonized fiber fabric
- Flame and heat resistant
- Elastic gathered back
- One size fits most



NEXT GENERATION OF PROTECTION

1364 CF™ Series Woven Sleeves

Woven CF™ carbonized fiber sleeves significantly increase protection from sparks, spatter, and flame in light to medium welding applications. Available in 18" length or 23" length, standard or wide band elastic, and also extra wide width



2-1/2" Wide elastic cuff

Sleeve Length	Standard Width	Wide Width
18"	1364-18WW	1364-18WW-XW
23"	1364-23WW	1364-23WW-XW



Standard inside elastic

Sleeve Length	Standard Width	Wide Width
18"	1364-18EE	1364-18EE-XW
23"	1364-23EE	1364-23EE-XW

1364K CF™ Series Knit Sleeves

Knit sleeves significantly increase thermal protection in high heat applications. Available in two styles: straight sleeve and sleeve with thumbhole. 18" length



1364KT-18

Sleeve with thumbhole



1364K-18

Straight sleeve



1361 CF™ Series Woven Hoods



13611 CAPE HOOD

- Woven CF™ flame resistant carbonized fiber fabric
- Hook and loop closure
- One size fits most



13612 WONDER HAT

- Woven CF™ flame resistant carbonized fiber fabric
- One size fits most



13613 HOOD

- Woven CF™ flame resistant carbonized fiber fabric
- Hook and loop closure
- One size fits most

PREMIUM WELDING GLOVES

Grain elkskin offers the best dexterity and comfort, and remains supple after exposure to heat. Choice of Nomex® or ThermoCore™ foam lined back to insulate hands from heat



7500 & 7502
(Pearl)

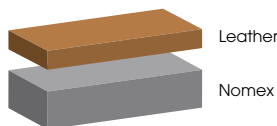


8500 & 8502
(Gold)

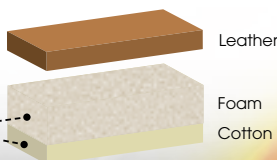


6502 (Pearl)

Nomex® Insulated



ThermoCore™



- Premium grain elkskin back resists heat and stays soft
- Reverse grain elkskin palm for super comfort and dexterity
- Unlined palm
- Palm reinforcement for added protection
- Straight thumb for best gun grip
- Kevlar® sewn
- 6" rigid cowhide cotton lined cuff prevents roll down and bunching

7500 (Pearl) 8500 (Gold)

- Flame resistant Nomex® insulated back
- Sizes S-XL

7502 (Pearl) 8502 (Gold)

- ThermoCore™ foam insulated back
- Sizes S -2XL

6502

- Top grain cowhide (Pearl)
- ThermoCore™ foam insulated back
- Sizes M-XL



ThermoCore™

02719

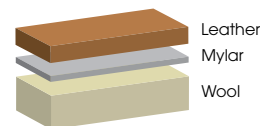
- Premium side split cowhide
- ThermoCore™ foam insulated with full cotton lining
- Thumb and palm reinforcement
- Straight thumb
- Kevlar® sewn
- Size L



Heat Resistor™

02120

- Premium side split cowhide
- Inner aluminized Mylar®
- Wool insulated
- Wing thumb
- Kevlar® sewn
- Size L



PREMIUM WELDING GLOVES

Heat Resistor™ triple layer consists of side split cowhide outer layer, aluminized Mylar® inner layer to reflect radiant heat, and a wool insulated bottom layer for additional insulation and comfort

Heat Resistor™

Triple layer lining with wool insulation

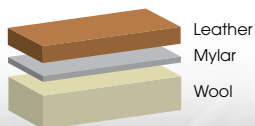


02139

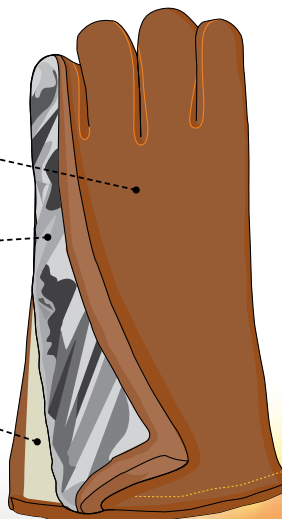
Layer 1
Premium side split leather

Layer 2
Aluminized Mylar® reflects radiant heat from back of hand and forearm

Layer 3
Insulating lining of naturally flame-resistant wool



Leather
Mylar
Wool



02139

- Premium side split cowhide
- Inner aluminized Mylar® reflects radiant heat from back of hand and forearm
- Wool insulated for comfort and heat protection
- Double reinforced thumb, saddle, and palm
- Wing thumb for natural feel and versatile movement
- Kevlar® sewn
- Sizes L-XL



Heat Resistor™

02122

- Aluminized leather back and thumb with side split cowhide palm
- Wool insulated
- Wing thumb
- Kevlar® sewn
- Sizes L-XL



ThermoCore™

5800

- Premium side split cowhide
- Replaceable aluminized snap-on heat shields (58AKN)
- ThermoCore™ foam insulated with full cotton lining
- Double reinforced thumb, saddle, and palm
- Straight thumb
- Kevlar® sewn
- Snaps to attach heat shield
- Size L



58AKN

- Heat Shield for 5800 glove
- Aluminized layer reflects sparks and radiant heat, keeping hands cooler
- Top layer: Aluminized carbon Kevlar®
- Bottom layer: Nomex®
- Kevlar® sewn
- Size 9-1/2" X 7"

PREMIUM WELDING GLOVES

Unique Natural Thumb™ design reduces fatigue in production welding while the Heat Resistor™ triple layer lining increases heat protection



021NT

Natural Thumb™

Layer 1

Top quality side split leather

Layer 2

Aluminized Mylar® reflects radiant heat from back of hand and forearm

Layer 3

ThermoCore™ foam insulated with full cotton lining for added comfort and heat protection

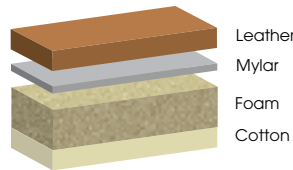
Welted fingers and seams protect stitching

Durable lock stitching with flame resistant Kevlar® thread for added strength

Curved finger base conforms to natural finger alignment

Double reinforced thumb, saddle, and palm strap

Natural Thumb™ opens at 45° angle to reduce fatigue



N7 - Natural Thumb™

- Premium side split cowhide
- Natural Thumb™ design
- Heat Resistor™ aluminized Mylar® triple layer lined back reflects radiant heat from back of hand and forearm
- ThermoCore™ foam insulated with full cotton lining for added comfort and heat protection
- Double reinforced thumb, saddle, and palm
- Kevlar® sewn

021NT

- Size L, Gold

023NT

- Size L, Green

025NT

- Sizes L-XL, Blue



023NT



025NT



02140

- Premium side split cowhide
- Wool insulated
- Wing thumb
- Kevlar® sewn
- Size L



2119C

- Premium side split cowhide
- Fully cotton lined
- Wing thumb
- Kevlar® sewn
- Sizes XS-XL

PREMIUM WELDING GLOVES

Steiner's B-Series™ premium stick welding gloves are the preferred choice among professional welders



2519B

Bayer's Choice

B-SERIES™

- Premium side split cowhide
- ThermoCore™ foam insulated with full cotton lining for added comfort and heat protection
- Double reinforced thumb, saddle, and palm
- Wing thumb for natural feel and versatile movement
- Kevlar® sewn

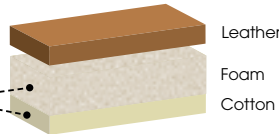
2519B

- Sizes S-3XL, Blue
- 2519BLH Left hand only, L



2119B

ThermoCore™



Leather
Foam
Cotton

2119B

- Size L, Brown

2419B

- Size L, Blue/Gray



2419B



2619B



2600B

2619B

- Size L, Black

2600B

- Size L, Black



ANSI
A8
CUT

2519BCR

- Premium side split cowhide
- Lined with cut and heat resistant para-aramid knit fiber blend
- Unique blended interlocking knit fabric lining combining a para-aramid sheath surrounding a high strength filament core
- Meets ANSI ISEA Cut Level A8
- Foam lined
- Wing thumb
- Kevlar® sewn
- Size L

NEW!



2119B-KSC

- Kevlar® Spark Cuff™ on 2119B glove
- Prevents sparks and spatter from entering the glove
- Kevlar® Spark Cuff™ is made of double ply Kevlar® knit, 3" long
- Size L

ThermoCore™

GENERAL DUTY STICK WELDING GLOVES

Steiner's Y-Series™ are the best-selling general duty stick welding gloves

Buyer's Choice



2119Y

Y-SERIES™

- Select shoulder split cowhide
- ThermoCore™ foam insulated back with full cotton lining for added comfort and heat protection
- Palm reinforcement
- Wing thumb for natural feel and versatile movement
- Kevlar® sewn

2119Y

- Sizes XS-3XL
- 2119YRH
Right hand only, L
- 2119YLH
Left hand only, L

2119YW

- 12" Length
- Size XS for women

2219Y

- Size L, Gray

2519Y

- Size L, Blue
- 2519YLH
Left hand only, L



2119YW



2219Y



2519Y

ThermoCore™



2110Z

- Select shoulder split cowhide
- Fully cotton lined
- Thumb and palm reinforcement
- Straight thumb
- Kevlar® sewn
- Sizes L-XL



ThermoCore™

21918

- Select shoulder split cowhide
- ThermoCore™ foam insulated back with full cotton lining
- Palm reinforcement
- Wing thumb
- Kevlar® sewn
- 18" length to protect forearms
- Sizes L-XL

21923

- Length 23"
- Size L



2119Y-KSC

- Kevlar® Spark Cuff™ on 2119Y glove
- Prevents spark and spatter from entering the glove
- Kevlar® Spark Cuff™ is made of double ply Kevlar® knit, 3" long
- Kevlar® sewn
- Size L

21918-KSC

- Kevlar® Spark Cuff™ on 21918 glove
- Length 18"
- Sizes L-XL



21918-KSC

ThermoCore™

ECONOMY STICK WELDING GLOVES

Steiner's F-Series™ includes features that are normally available with higher cost gloves



Buyer's Choice

02509F

F-SERIES™

- Shoulder split cowhide
- ThermoCore™ foam insulated back with full cotton lining for added comfort and heat protection
- Palm reinforcement
- Wing thumb for natural feel and versatile movement
- Kevlar® sewn



02109F

02109F

- Size L, Rust

02509F

- Sizes S-2X, Blue
- **02509FLH**
Left hand only, L

ThermoCore™



02109

- Shoulder split cowhide
- Fully cotton lined
- Palm reinforcement
- Size L



02509

- Shoulder split cowhide
- Fully cotton lined
- Palm reinforcement
- Size L



02209

- Shoulder split cowhide
- Fully cotton lined
- Size L

02209LH

- Left hand only, L

02209RH

- Right hand only, L



02108

- Split cowhide
- Fully cotton lined
- Size L



02208

- Split cowhide
- Fully cotton lined
- Size L

BACK-HAND PADS

Extend the life of gloves while adding protection from radiant heat and spatter. The aluminized layer reflects radiant heat, keeping hand and arm cooler and more comfortable

15A82



Double Layer

- Outer layer: Aluminized fiberglass
- Bottom layer: Velvet Shield® carbonized fiber
- Leather and elastic straps

15A82

- Size 7-1/2" X 5-1/2"

15A82-10

- Size 10" X 6-1/2"

15A82-13

- Size 13" X 5-1/2"



15A82-10

Over sized

15A82-13



Extra Long



15A87

Triple Layer

- Top layer: Aluminized fiberglass
- Middle layer: 1/2" fiberglass insulation
- Bottom layer: Goldenglass™ acrylic coated fiberglass
- Leather and elastic straps
- Size 7-1/2" X 5-1/2"



15A88

Triple Layer

- Top layer: Aluminized fiberglass
- Middle layer: Velvet Shield® carbonized fiber insulation
- Bottom layer: Goldenglass™ acrylic coated fiberglass
- Leather and elastic straps
- Size 7-1/2" X 5-1/2"



15A56

Triple Layer

- Outer layer: Aluminized fiberglass
- Middle layer: 1/2" fiberglass insulation
- Reversible
- Leather and elastic straps
- Size 7-1/2" X 5-3/4"

BACK-HAND PADS

.....
**All Steiner
back-hand pads
are Kevlar® sewn**
.....



15A76-13

Double Layer

- Top layer: Aluminized rayon
- Bottom layer: Goldenglass™ acrylic coated fiberglass
- Leather and elastic straps
- Kevlar® sewn
- Size 13" X 5-1/2"

.....
Extra Long
.....



15A77

Triple Layer

- Top layer: Aluminized fiberglass
- Two layers of Z-Flex™ vermiculite coated fiberglass
- Leather and elastic straps
- Size 7-1/2" X 5-1/2"



15A79

Double Layer

- Top layer: Aluminized fiberglass
- Bottom layer: Z-Flex™ vermiculite coated fiberglass
- Leather and elastic straps
- Size 7-1/2" X 5-1/2"



15A76

Double Layer

- Top layer: Aluminized rayon
- Bottom layer: Goldenglass™ acrylic coated fiberglass
- Leather and elastic straps
- Size 7-1/2" X 5-1/2"

Buyer's Choice

SUPER PREMIUM TIG WELDING GLOVES

Steiner's popular IronFlex® TIG ergonomic gloves, designed especially for TIG welding



0260

Pro-Series™ IronFlex® TIG

- Premium grain kidskin leather palm
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Rest patch side reinforcement eases movement and protects side of glove
- Straight thumb for best gun grip
- Adjustable elastic cuff with hook and loop closure
- Sizes S-2XL

0260

- Breathable, flame resistant Nomex® back

0262 & 0265

- Stretchable and durable reverse grain kidskin back



0265

NEW!



0262

IRONFLEX® TIG

NEW!



0261/0261CR

0261

- Premium grain kidskin leather palm with breathable, flame resistant multi-layer cotton back
- Fleece lined flame resistant cotton back
- Unlined palm to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Leather knuckle strap protection
- Rest patch side reinforcement
- Keystone thumb
- Kevlar sewn
- Sizes S-2X

0261CR

The Steiner CR series cut-resistant liner is constructed with a blend of interlocking knit fabric and a para-aramid sheath surrounding a high-strength filament core. This unique structure and combination of materials results in a stretchable and comfortable lining providing high cut-level and puncture resistance, while maintaining superior dexterity and sensitivity.

- Para-aramid cut resistant lining
- Meets ANSI ISEA Cut Level A6
- Sizes S-2X



PREMIUM TIG WELDING GLOVES



The unique SensiTIG™ design features seamless index finger construction for superior dexterity and ultimate sensitive touch in precision welding. SensiTIG™ construction leaves the finger smooth and clear for unobstructed dexterity



0230

- Premium kidskin
- ThermoCore™ foam insulated back
- SensiTIG™ seamless index finger
- Unlined palm
- Rest patch side reinforcement
- Straight thumb
- Sizes S-2XL

0230

- 4" split cowhide cuff
- Tan/rust

0231

- 2" split cowhide cuff
- Tan/rust

0267

- 4" split cowhide cuff
- Black



ThermoCore™



0231



0267



All Steiner TIG gloves are stitched with Kevlar®



0266 Pro-Series™

- Premium kidskin
- SensiTIG™ seamless index finger
- Straight thumb
- 4" grain kidskin cuff
- Sizes S-2XL



0219

- Premium grain pigskin
- Straight thumb
- 4" split cowhide cuff
- Sizes S-2XL

PREMIUM TIG WELDING GLOVES



The unique SensiTIG™ design features seamless index finger construction for superior dexterity and ultimate sensitive touch in precision welding. SensiTIG™ construction leaves the finger smooth and clear for unobstructed dexterity

0224



Kidskin offers the best dexterity, protection, and longevity

Buyer's Choice

- Premium kidskin offers the ultimate softness, dexterity, and durability required for professional TIG welding
- Unlined to maximize feel and dexterity
- SensiTIG™ seamless index finger
- Straight thumb for best gun grip

0224

- 4" split cowhide cuff
- Sizes XS-3XL

0218

- 2" split cowhide cuff
- Sizes XS-2XL

0224CR

- Premium goatskin
- Lined with cut and heat resistant para-aramid knit fiber blend
- Meets ANSI ISEA Cut Level A6
- 4" split cowhide cuff
- Sizes S-2XL

0218



NEW!

0224CR



0222

- Premium kidskin
- SensiTIG™ seamless index finger
- Wing thumb
- 4" split cowhide cuff
- Sizes S-XL



0223

- Premium sheepskin
- SensiTIG™ seamless index finger
- Straight thumb
- 4" split cowhide cuff
- Sizes XS-2XL

Buyer's Choice

GENERAL DUTY TIG WELDING GLOVES



0227

- Goatskin
- SensiTIG™ seamless index finger
- 4" split cowhide cuff
- Sizes S-XL



0228

- Goatskin
- SensiTIG™ seamless index finger
- 2" split cowhide cuff
- Sizes S-XL

All Steiner TIG gloves are stitched with Kevlar® thread to resist heat or flame and strengthen seams



0220

- Premium split deerskin
- Straight thumb
- 4" split cowhide cuff
- Sizes S-XL



0221

- Premium split deerskin
- Straight thumb
- 2" split cowhide cuff
- Sizes S-XL



0229

- Goatskin
- SensiTIG™ seamless index finger
- Straight thumb
- 3" split cowhide cuff
- Sizes XS-2XL



0203

- Sheepskin palm and fingers with split cowhide back
- SensiTIG™ seamless index finger
- 2" split cowhide cuff
- Sizes S-XL

SUPER PREMIUM MIG WELDING GLOVES

Steiner's next generation MegaMIG™, designed for the ultra comfort, dexterity, and protection needed for MIG gun operation

MEGA MIG™

- Heavyweight premium grain goatskin palm for dexterity with durable split cowhide back
- New style snug fit MIG welding gloves offer the required dexterity for trigger and gun operation
- Reinforcements on palm and thumb saddle for added protection
- Seamless index finger
- Wing thumb for natural feel and versatile movement
- Fully cotton fleece lined for added comfort
- 4-1/2" split cowhide cuff

0215

- Rust/Tan
- Sizes S-3XL

0255

- Blue/Tan
- Sizes S-2XL

0235 Pro-Series™

- Knuckle guard
- Finger knuckle foam protectors
- Black
- Sizes S-2XL

NEW!



0255

Buyer's Choice



0215



0235

NEW!



0216

- Premium grain cowhide palm, with split cowhide back
- Reverse goatskin reinforced palm and thumb
- Fully cotton fleece lined
- Seamless index finger
- Wing thumb
- Elastic gathered back
- 4-1/2" split cowhide cuff
- Sizes: S-2XL

NEW!



0232

- Premium heavyweight grain goatskin palm with durable split cowhide back
- Reinforced thumb saddle
- Fully cotton fleece lined
- Seamless index finger
- Straight thumb
- Elastic gathered back
- 3-1/2" split cowhide cuff
- Sizes: S-2XL

PREMIUM MIG WELDING GLOVES

Sof-Buck™ deerskin MIG gloves are amazingly soft, comfortable and flexible, making these the industry standard for MIG gloves among professional welders



SOF-BUCK™

ThermoCore™



02275 SOF-BUCK™

- Premium heavyweight split deerskin offers the ultimate softness and dexterity
- ThermoCore™ foam insulated back with full fleece cotton lining for added comfort and heat protection
- Palm reinforcement
- Straight thumb for best gun grip
- 5" split cowhide cuff
- Sizes S-2XL

02276 SOF-BUCK™

- Premium reverse grain deerskin offers the best combination of softness, dexterity and strength for MIG welding applications
- Unlined palm to maximize dexterity
- ThermoCore™ foam insulated back for added comfort and heat protection
- Palm reinforcement
- Straight thumb for best gun grip
- 4" split cowhide cuff
- Sizes S-XL

Buyer's Choice



ThermoCore™

P750

- Premium reverse grain pigskin palm with grain pigskin back
- Also used for stick welding
- Unlined palm
- ThermoCore™ foam insulated back
- Palm reinforcement
- Straight thumb
- 5" split pigskin cuff
- Sizes S-2XL



ThermoCore™

P760 Pro-Series™

- Premium reverse grain pigskin palm with grain pigskin back
- Also used for stick welding
- ThermoCore™ foam insulated back with full cotton lining
- Palm reinforcement
- Straight thumb
- 5" split pigskin cuff
- Sizes S-XL



PREMIUM MIG WELDING GLOVES

The Steiner CR series cut-resistant liner is constructed with a blend of interlocking knit fabric and a para-aramid sheath surrounding a high-strength filament core. This unique structure and combination of materials results in a stretchable and comfortable lining providing high cut-level and puncture resistance, while maintaining superior dexterity and sensitivity.



NEW!

0217CR

- Premium grain cowhide
- Lined with a cut and heat resistant para-aramid knit fiber blend for superior comfort, dexterity, and cut protection
- ANSI ISEA Cut Level A6
- Seamless index finger
- Kevlar® sewn
- Wing thumb
- 4" split cowhide cuff
- Sizes S-2XL



NEW!

0233CR

- Premium grain cowhide palm with durable split cowhide back
- Lined with a cut and heat resistant para-aramid knit fiber blend for superior comfort, dexterity, and cut protection
- ANSI ISEA Cut Level A6
- Seamless index finger
- Kevlar® sewn
- Straight thumb for best gun grip
- Elastic gathered back snugs hands for comfortable fit
- 3 1/2" split cowhide cuff
- Sizes S-2XL



P210K

- Premium grain kidskin
- Meets ANSI cut level A2
- Cut and heat resistant para-aramid lined palm, fingers, and thumb
- Unlined back
- Straight thumb
- 4" split cowhide cuff
- Sizes S-XL



P210

- Premium grain kidskin
- Unlined
- Seamless index finger
- Wing thumb
- 4" split cowhide cuff
- Sizes S-XL



Buyer's Choice

0217

- Premium grain cowhide
- Unlined
- Seamless index finger
- Wing thumb
- 4" split cowhide cuff
- Sizes S-2XL

0207

- Grain cowhide
- Sizes S-XL

HIGH HEAT WORK GLOVES



07014

- 35 oz vermiculite coated fiberglass
- Withstands temperatures up to 2000°F
- Moderate abrasion resistance
- Full 11 oz wool lining
- Kevlar® sewn

07014

- 14" gloves

07018

- 18" gloves



07114

- 35 oz fiberglass
- Withstands temperatures up to 1000°F
- Low to moderate abrasion resistance
- Full 11 oz wool lining
- Kevlar® sewn

07114

- 14" gloves

07115

- 14" reversible mittens

07118

- 18" gloves

07123

- 23" gloves

07115



0403W

- Side split cowhide specially treated and tanned resists hardening from exposure to high heat
- Withstands temperatures up to 800°F for short durations
- Wool lining
- Kevlar® sewn

0403W

- Size L



08314

- 22 oz aramid/fiberglass blend
- Withstands temperatures up to 600°F
- Superior abrasion and cut resistance
- Full 11 oz wool lining
- Kevlar® sewn

08314

- 14" gloves

08315

- 14" reversible mittens

08315

Warning: Temperature limits provided are based on typical material data and should not be interpreted as continuous working temperatures. Multiple factors apply when determining appropriate level of protection. The user should evaluate the application and determine the suitability of a product for a particular purpose, and to comply with all health and safety guidelines and regulations.

HOT MILL



- 24 oz cotton
- Double layer palm, thumb, and index finger
- Clute cut
- Size L

00019

- 2" cuff

00020

- 4-1/2" cuff



- 18 oz cotton
- Double layer palm, thumb, and index finger
- Clute cut
- Size L

00119

- 2-1/2" cuff

00120

- 4-1/2" cuff



- 30 oz cotton
- Heavy duty double layer palm, thumb, and index finger
- Clute cut
- Size L

00129

- 2" cuff

00130

- 4" cuff

A revolutionary design of durable, comfortable, professional work gloves

0931

IRONFLEX® **REVOLUTION**



- Durable and washable synthetic leather palm and fingers
- Breathable omni-directional spandex back for ultimate comfort, fit and dexterity
- Ribbed neoprene finger knuckle protection
- Anti-slip textured padded PVC finger and palm reinforcements for extra grip and protection
- Reinforced thumb saddle, palm, and fingertips provide maximum protection and strength
- Wing thumb for natural feel and versatile movement
- Elastic cuff with hook and loop closure
- Sizes S-2XL



**Extreme dexterity,
flexibility, and
comfort for ultimate
gripping performance**



Buyer's Choice

0961

IRONFLEX® **CLASSIC**

- Durable and washable synthetic leather palm and fingers
- Breathable omni-directional spandex back
- Neoprene knuckle guard
- Anti-slip textured PVC palm and synthetic fingertips reinforcement
- Wing thumb
- Elastic cuff with hook and loop closure
- Sizes S-2XL



0962

IRONFLEX® **DELUXE**

- Durable and washable leather palm and fingers
- Breathable omni-directional spandex back
- Anti-impact knuckle guard
- Anti-slip textured PVC palm and fingertips reinforcement
- Wing thumb
- Elastic cuff with hook and loop closure
- Sizes S-2XL

IRONFLEX® WORK GLOVES

The ultimate in protection, dexterity, and grip performance

0912

IRONFLEX® **ULTIMATE**

- Premium grain pigskin leather palm
- Breathable omni-directional spandex back
- Anti-slip textured PVC fingertips and palm reinforcements
- Sizes S-2XL

Buyer's Choice

0914

IRONFLEX® **ULTIMATE**

- Premium grain goatskin leather palm
- Breathable omni-directional spandex back
- Soft grain leather fingertips and palm reinforcements
- Sizes S-2XL

0922

IRONFLEX® **ULTIMATE** Insulated

- Premium grain pigskin leather palm
- Breathable omni-directional spandex back
- Anti-slip textured PVC fingertips and palm reinforcements
- Soft fleece breathable lining
- Sizes M-2XL

(See other Winter Work Gloves on page 28)



0912/0922



0914



IRONFLEX® Features

- Neoprene knuckle guard protects knuckles and maintains fit
- Reinforced thumb saddle, palm, and fingertips provide maximum protection and strength
- Wing thumb for natural feel and versatile movements
- Elastic cuff with hook and loop closure

0944

IRONFLEX® **ADVANTAGE**

- Grain goatskin leather palm
- Breathable omni-directional spandex back
- Palm and thumb reinforcements
- Wing thumb
- Elastic cuff with hook and loop closure
- Sizes S-2XL



Buyer's Choice

DRIVERS GLOVES

Steiner's drivers gloves protect hands when operating heavy equipment or power tools, woodworking, ranching, or driving



Buyer's Choice

D240

D240

- Premium grain deerskin
- Keystone thumb for natural feel
- Double stitched index finger for extra strength
- Shirred elastic wrist for secure fit
- Rolled hem cuff
- Sizes S-XL

Soft and supple grain deerskin provides the ultimate dexterity for incredible all-day comfort



Buyer's Choice

0200

- Premium grain goatskin
- Keystone thumb
- Color-coded wrist hem band to designate size
- Sizes S-XL



P241

- Premium grain pigskin
- Keystone thumb
- Double stitched index finger
- Rolled hem cuff
- Sizes S-XL



0202

- Grain goatskin
- Keystone thumb
- Rolled hem cuff
- Sizes S-XL



2319

- Shoulder split cowhide
- Straight thumb
- Double stitched index finger
- Color-coded wrist hem band to designate size
- Sizes M-XL

DRIVERS GLOVES



Buyer's Choice

- 0240**
- Premium grain cowhide
 - Keystone thumb
 - Double stitched index finger
 - Color-coded wrist hem band to designate size
 - Sizes XS-2XL



- 0242**
- Premium heavyweight grain cowhide
 - Wing thumb
 - Seamless index finger
 - Kevlar® sewn
 - Color-coded wrist hem band to designate size
 - Sizes S-2XL

~~~~~  
**Kevlar Sewn**  
 ~~~~~



- 0280**
- Industrial grain cowhide
 - Sizes S-2XL



- 0291**
- Grain cowhide
 - Straight thumb
 - Double stitched index finger
 - Color-coded wrist hem band to designate size
 - Sizes S-2XL



- B240**
- Premium grain cowhide
 - Keystone thumb
 - Double stitched index finger
 - Pull strap wrist
 - Color-coded wrist hem band to designate size
 - Sizes S-XL

Buyer's Choice



- 0239**
- Premium grain cowhide palm with split cowhide back
 - Keystone thumb
 - Double stitched index finger
 - Color-coded wrist hem band to designate size
 - Sizes XS-2XL



- 0237**
- Premium grain cowhide palm with split cowhide back
 - Palm reinforcement
 - Keystone thumb
 - Double stitched index finger
 - Rolled hem cuff
 - Sizes S-XL



- 0238**
- Grain cowhide palm with split cowhide back
 - Sizes S-2XL

Color-coded hem band stitched on wrist to designate the glove size.

X-Small	Yellow	Large	Brown
Small	Red	X-Large	Navy
Medium	Green	2X-Large	Black

LEATHER PALM WORK GLOVES

Full leather back offers full coverage and total hand protection



02299

- Select shoulder split cowhide
- Full leather back
- Fully lined palm
- Wing thumb
- Size L

02299

- Rubberized 2-1/2" cuff

02299K

- Kevlar® sewn for strength and heat resistance
- Rubberized 2-1/2" cuff

02299E

- Industrial grade shoulder split cowhide
- Rubberized 2-1/2" cuff



02298

02298

- Rubberized 4-1/2" cuff

02298K

- Kevlar® sewn for strength and heat resistance
- Rubberized 4-1/2" cuff

02298E

- Industrial grade shoulder split cowhide
- Rubberized 4-1/2" cuff



SPG02

- Top grain cowhide palm
- Fully lined palm
- Wing thumb
- Plasticized 2-1/2" cuff
- Size L



022DP

- Select shoulder split cowhide palm
- Fully lined palm
- Wing thumb
- Double layer palm, thumb, and index finger
- Rubberized 2-1/2" cuff
- Sizes S-2X

022DPE

- Industrial grade of 022DP
- Size L

Buyer's Choice

02469

- Select shoulder cowhide
- Fully lined palm
- Wing thumb
- Rubberized 2-1/2" cuff
- Size L

02479

- Rubberized 4-1/2" cuff



02470

- Industrial grade shoulder split cowhide with patched palm
- Fully lined palm
- Wing thumb
- Starched 2-1/2" cuff
- Size L

LEATHER PALM WORK GLOVES



SPC22

- Side split cowhide palm
- Fully lined palm
- Wing thumb
- Rubberized 2-1/2" cuff
- Size L



SPC02

- Shoulder split cowhide palm
- Fully lined palm
- Wing thumb
- Rubberized 2-1/2" cuff
- Sizes M-XL

Buyer's Choice



SPC12

- Select shoulder split cowhide palm
- Fully lined palm
- Wing thumb
- Rubberized 2-1/2" cuff
- Sizes XS-2XL



SPC01

- Shoulder split cowhide palm
- Straight thumb
- Knit wrist cuff
- Size L



SPC02E

- Industrial grade shoulder split cowhide palm
- Fully lined palm
- Wing thumb
- Rubberized 2-1/2" cuff
- Size L



SPC03

- Shoulder split cowhide palm
- Fully lined comfort palm
- Wing thumb
- Rubberized 4-1/2" cuff
- Size L

WINTER WORK GLOVES



P245

Buyer's Choice

Ironflex® winter gloves feature genuine pigskin palm, synthetic leather sides, and spandex top for ultimate dexterity and flexibility for tool handling

- Premium grain pigskin is extremely durable, naturally breathable, and resistant to oil and water
- Breathable omni-directional spandex back
- Reinforced padded thumb saddle adds strength
- Anti-slip textured PVC fingertips and palm reinforcements for maximum grip and protection
- Neoprene protective knuckle guard
- Wing thumb for natural feel and versatile movement

P245 Ironflex® Polar

- Heatloc™ lining consists of dense layers of polyester between the outer shell and a soft inner lining for excellent thermal insulation
- Waterproof lining keeps hands dry
- Safety cuff with pull-out knit wrist adds superior warmth and protection
- Sizes L-2XL

0922



0922 Ironflex® Ultimate Insulated

- Soft fleece breathable lining
- Elastic cuff with hook and loop closure
- Sizes M-2XL

Winter Lined Drivers Style



P241T

- Premium grain pigskin
- Thinsulate™ heavy duty 100 gram lining
- Double stitched index finger
- Sizes S-2XL

P242F

- Grain pigskin
- Soft fleece breathable lining



0240T

- Premium soft grain cowhide
- Thinsulate™ heavy duty 100 gram lining
- Double stitched index finger
- Sizes S-XL

0280F

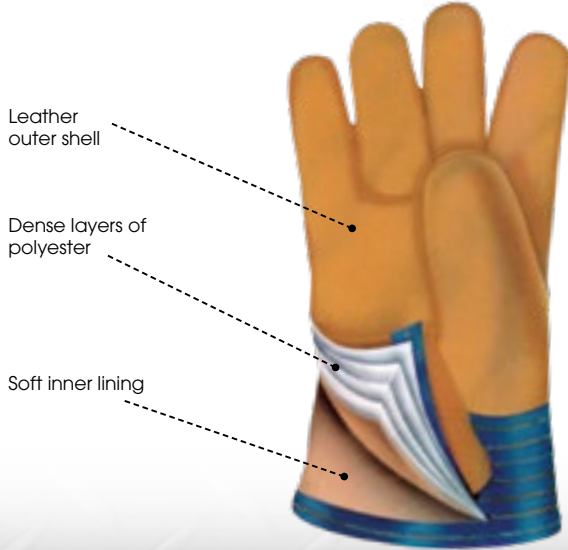
- Grain cowhide
- Soft fleece breathable lining

Thinsulate™ is a trademark of 3M.

WINTER WORK GLOVES

Heatloc™

Heatloc™ lining consists of dense layers of polyester between leather outer shell and a soft inner lining for excellent thermal insulation



Heatloc™ lined gloves combine comfort and durability with excellent thermal protection, featuring dense layers of insulation between the tough leather outer shell, and the soft inner lining



P2457

- Premium grain pigskin
- Heatloc™ lining
- 3" heavy duty safety cuff
- Sizes L-2XL



P2459

- Premium grain pigskin
- Heatloc™ lining
- 3" heavy duty safety cuff with pull-out knit wrist
- Sizes L-2XL

Buyer's Choice



2452

- Select shoulder split cowhide palm
- Heatloc™ lining
- Waterproof inner lining
- 3" heavy duty safety cuff
- Sizes L-XL



2462

- Split cowhide patched palm
- Soft fleece lining
- 3" safety cuff
- Sizes L-XL

FLAME RETARDANT COTTON CLOTHING

Where innovation meets style - The Pro-Series™ unique design offers outstanding comfort, durability and protection from light welding and sparks.

Pro-Series™ Weldlite™ Jacket

- 9 oz flame retardant 100% cotton Weldlite™ fabric; meets ASTM D6413-10
- 30" length with elongated front
- Relaxed fit design offers comfort for all-day wearability
- Adjustable snap wrist, and large inside pocket
- Stand-up/roll-down collar snaps securely in place to protect neck
- Soapstone pocket on each sleeve
- Leather reinforced, black anodized non-reflective snaps
- Weldlite™ high quality fabric is anti-static, rot and mildew resistant
- Maintains its flame resistance for up to 50 home or 25 commercial washings
- No imprint on back



1150



1130



1161

Item	Length	Weight	Color	Sizes
1130	30"	9 oz	Green	S-4XL
1150	30"	9 oz	Blue	S-4XL
1161	30"	9 oz	Black	XS-5X

In this unique design, the breathable and stretchable FR mesh back maximizes ventilation for comfort and freedom of movement



1030MB

- Weldlite™ 9 oz flame retardant 100% cotton jacket with flame retardant polyester mesh back
- Stretchable mesh back creates secure and snug fit, while allowing freedom of movement
- Breathable mesh back maximizes ventilation
- Relaxed fit design offers comfort for all-day wearability
- Adjustable snap wrist, and large inside pocket
- Leather reinforced, black anodized non-reflective snaps
- Meets ASTM D6413-10

Item	Length	Weight	Color	Sizes
1030MB	30"	9 oz	Green	S-5X

FLAME RETARDANT COTTON CLOTHING

Weldlite™ jackets are cool, comfortable, washable, and protect from light welding and sparks

JACKETS & COATS

- Weldlite™ flame retardant 100% cotton fabric
- Relaxed fit design offers comfort for all-day wearability
- Adjustable snap wrist, and large inside pocket
- Leather reinforced, black anodized non-reflective snaps
- Weldlite™ high quality fabric is anti-static, rot and mildew resistant
- Maintains its flame resistance for up to 50 home or 25 commercial washings
- Meets ASTM D6413-10



1010



1060



1080



1040



1070



1030



1040RS



1070RS

Item	Length	Weight	Color	Sizes
1030	30"	9 oz	Green	XS-6XL
1040	30"	9 oz	Orange	S-5XL
1060	30"	9 oz	Navy Blue	S-5XL
1070	30"	9 oz	Lime Green	S-5XL
1080	30"	9 oz	Black	S-5XL
1010	30"	12 oz	Brown	S-4XL
1038	30"	12 oz	Green	S-4XL
1336	36"	9 oz	Green	S-4XL
1036	45"	9 oz	Green	S-4XL
1040RS	30"	9 oz	Orange + FR Silver reflective stripes	S-5XL
1070RS	30"	9 oz	Lime Green + FR Silver reflective stripes	S-5XL

FLAME RETARDANT COTTON CLOTHING

CAPE SLEEVES & BIBS

Designed for protection of shoulders, upper chest, and arms, while open back maximizes ventilation for all-day comfort and freedom of movement

- Weldlite™ 9 oz flame retardant 100% cotton fabric
- Snap front closure, wrist, and collar
- Detachable snap-on bib with adjustable waist strap
- Open back maintains ventilation
- Leather reinforced, black anodized non-reflective snaps
- Weldlite™ high quality fabric is anti-static, rot and mildew resistant
- Maintains its flame resistance for up to 50 home or 25 commercial washings
- Meets ASTM D6413-10



Item	Description	Weight	Color	Sizes
1032	Cape sleeves only	9 oz	Green	S-5XL
1033	Cape sleeves with 19" bib	9 oz	Green	S-5XL
10314	Bib only, snap attachment	9 oz	Green	14" Bib
10315	Bib only, snap attachment	9 oz	Green	19" Bib

HOODS



11303 CAPE HOOD

- Weldlite™ 9 oz flame retardant 100% cotton fabric
- Hook and loop closure
- Meets ASTM D6413-10
- One size fits most



KK033 WONDER HAT

- Weldlite™ 9 oz flame retardant 100% cotton fabric
- Meets ASTM D6413-10
- One size fits most



11301 HOOD

- Weldlite™ 9 oz flame retardant 100% cotton fabric
- Hook and loop closure
- Meets ASTM D6413-10
- One size fits most

FLAME RETARDANT COTTON CLOTHING

PROTECTIVE COTTON SLEEVES

*Comfortable and washable, fits easily into welding glove cuff.
Protects upper arms from light welding and sparks*



1034-18EE



1084-18WW



1034-18WW



1034-23WW



1034-18EV



1034-18ES

- Weldlite™ flame retardant 100% cotton
- Comfortable and washable, fits easily into the welding glove cuff to protect upper arms from light welding and sparks
- Standard or wide band elastic, straps, or snaps
- Weldlite™ high quality fabric is anti-static, rot and mildew resistant
- Maintains its flame resistance for up to 50 home or 25 commercial washings
- Meets ASTM D6413-10
- Available in X-wide and 2X-wide width

(See CF™ Carbonized Fiber Sleeves on page 7)

Item	Length	Weight	Color
Wide elastic top & wrist			
1034-18WW *	18"	9 oz	Green
1084-18WW	18"	9 oz	Black
1134-18WW	18"	12 oz	Green
1034-23WW *	23"	9 oz	Green
1084-23WW	23"	9 oz	Black
1134-23WW	23"	12 oz	Green
Internal elastic top & wrist			
1034-18EE *	18"	9 oz	Green
1084-18EE	18"	9 oz	Black
1134-18EE	18"	12 oz	Green
1034-23EE	23"	9 oz	Green
1084-23EE	23"	9 oz	Black
1134-23EE	23"	12 oz	Green
Internal elastic top, snap wrist			
1034-18ES	18"	9 oz	Green
Internal elastic top, hook & loop wrist			
1034-18EV	18"	9 oz	Green
Neck strap, snap wrist			
1034-23NS	23"	9 oz	Green

**Available in X-wide and 2X-wide width*

Sold as pairs

FLAME RETARDANT COTTON CLOTHING

APRONS - BIB & SPLIT LEG STYLES



- Weldlite™ flame retardant 100% cotton fabric
- Neck, waist, and leg straps
- Overlock stitched edges
- Meets ASTM D6413-10

Item	Length	Apron Style	Weight	Color
10325	36"	Bib apron	9 oz	Green
10825	36"	Bib apron	9 oz	Black
10125	36"	Bib apron	12 oz	Brown
10326	40"	Bib apron	9 oz	Green
10826	40"	Bib apron	9 oz	Black
10338	36"	Bib apron, leather patch	12 oz	Green
10336	40"	Split leg bib apron	9 oz	Green
10372	48"	Split leg bib apron	9 oz	Green



COVERALLS

- Weldlite™ 9 oz flame retardant 100% cotton fabric
- Snap closure front
- Inside chest pocket and two rear patch pockets
- Two front swing pockets with side slits
- 32" inseam
- Meets ASTM D6413-10

Item	Color	Sizes
1035	Green	S-6XL
1065	Navy Blue	S-4XL



SHOP APRON

- 100% cotton denim
- Cotton denim neck and waist ties
- Floating pencil pocket on bib
- Overlock stitched edges
- Not Flame Retardant

Item	Size	Apron Style
02935	28"X35"	Bib apron
02940	29"X40"	Bib apron



COTTON PANTS

- Weldlite™ 9 oz flame retardant 100% cotton fabric
- Set-in waistband with belt loops
- Heavy duty brass zip fly
- Two side and two rear pockets
- Meets ASTM D6413-10
- Waist sizes 30" to 52"
Inseam length "XX" = 30" to 36"
(See chart for available waist and inseam sizes)

Waist	Green	Navy Blue	Inseam, "XX"
30"	103-30XX	106-30XX	30"-32"-34"-36"
32"	103-32XX	106-32XX	30"-32"-34"-36"
34"	103-34XX	106-34XX	30"-32"-34"-36"
36"	103-36XX	106-36XX	30"-32"-34"-36"
38"	103-38XX	106-38XX	30"-32"-34"-36"
40"	103-40XX	106-40XX	30"-32"-34"-36"
42"	103-42XX	106-42XX	30"-32"-34"-36"
44"	103-44XX	106-44XX	30"-32"-34"-36"
46"	103-46XX	106-46XX	30"-32"-34"
48"	103-48XX	106-48XX	32"-34"
50"	103-5032	106-5032	32"
52"	103-5232	106-5232	32"

"XX" Specify Inseam

FLAME RETARDANT COTTON CLOTHING

HYBRID CLOTHING - FR COTTON WITH LEATHER SLEEVES

Weldlite Plus™ jacket and cape sleeves are the perfect combination of a cotton body for comfort and leather sleeves for additional protection

- Weldlite Plus™ torso made from 9 oz flame retardant 100% cotton fabric
- Rugged side split cowhide leather sleeves
- Relaxed fit design with adjustable snap wrist, and large inside pocket
- Leather reinforced, black anodized non-reflective snaps
- Sleeves are sewn with Kevlar® thread
- Bar tacked at stress points
- Meets ASTM D6413-10



1230



1260



1240



1250

Item	Length	Cotton body with leather sleeve jackets	Body	Sleeves	Sizes
1230	30"	Weldlite Plus™ jacket	Green	Gray	S-4XL
1240	30"	Weldlite Plus™ jacket	Orange	Gray	S-4XL
1250	30"	Weldlite Plus™ jacket	Orange	Rust	S-4XL
1260	30"	Weldlite Plus™ jacket	Navy Blue	Rust	S-4XL



1232



1262

- Weldlite Plus™ cape made from 9 oz flame retardant 100% cotton fabric
- Rugged side split cowhide leather sleeves
- Detachable 19" bib (included) snaps on for added protection
- Sleeves are sewn with Kevlar® thread
- Leather reinforced, black anodized non-reflective snaps
- Meets ASTM D6413-10

Item	Cotton body leather with cape sleeves	Body	Sleeves	Sizes
1232	Weldlite Plus™ cape sleeve & 19" bib	Green	Gray	S-4XL
1262	Weldlite Plus™ cape sleeve & 19" bib	Navy Blue	Rust	S-4XL
10315	Weldlite™ replacement bib	Green		19"
10615	Weldlite™ replacement bib	Navy Blue		19"
92119	Leather replacement bib	Rust		19"

ARC FLASH PROTECTIVE CLOTHING

Arc flash protective clothing for electrical maintenance engineers, electricians, and workers in electric utility, oil, gas, and steel mills

- Arc ProTech™ available in 100% FR cotton or 88% cotton/12% nylon blend flame resistant fabrics, which offer superior softness and comfort
- Constructed with flame resistant Nomex® thread for additional strength and protection from arc flash
- Arc ProTech™ high quality fabric is anti-static, rot and mildew resistant
- Maintains its flame resistance for up to 50 home or 25 commercial washings



.....
All Arc ProTech™ garments meet NFPA 70E, ASTM F1506-02A and ASTM F1959/F1959M-12 safety standards

Arc ProTech™ cotton/nylon blend clothing offers the ultimate softness and comfort for all-day wear



Cotton/Nylon Blend Shirts



1180AF

1190AF

- 7 oz flame retardant 88% cotton/12% nylon blend Arc ProTech™ fabric
- Meets NFPA 70E, ATPV 8 cal/cm²
- Box pleat back with shirt tail for comfort and flexibility
- Flame resistant melamine buttons
- Two chest pockets with melamine buttons and bar-tacked pencil stall in left pocket

Item	Length	Weight	Color	Material	Sizes
1180AF	30"	7 oz	 Navy	Cotton/nylon	S-4XL
1190AF	30"	7 oz	 Khaki	Cotton/nylon	S-4XL

ARC FLASH PROTECTIVE CLOTHING

Arc ProTech™ 100% cotton clothing is rugged, comfortable, washable, and protects from arc flash hazards

100% Cotton Coveralls

- 9 oz flame retardant 100% cotton Arc ProTech™ fabric
- Meets NFPA 70E, ATPV 10 cal/cm²
- Seven pockets - two hip, two back, one ruler, one inside patch, and one front pass-through, all bar-tack reinforced
- Concealed snap closures on front, wrist, and leg
- Adjustable stand-up mandarin style collar for added neck protection

Item	Weight	Color	Material	Sizes
1035AF	9 oz	■ Green	100% Cotton	S-6XL (32" inseam)
1065AF	9 oz	■ Navy	100% Cotton	S-6XL (32" inseam)

1035AF



1065AF



1030AF



1060AF



100% Cotton Jackets

- 9 oz flame retardant 100% cotton Arc ProTech™ fabric
- Meets NFPA 70E, ATPV 10 cal/cm²
- Concealed snap closures on front and wrist, and inside upper left patch pocket
- Adjustable stand-up mandarin style collar for added neck protection

Item	Length	Weight	Color	Material	Sizes
1030AF	30"	9 oz	■ Green	100% Cotton	S-6XL
1060AF	30"	9 oz	■ Navy	100% Cotton	S-6XL

100% Cotton Pants

- 9 oz flame retardant 100% cotton Arc ProTech™ fabric
- Meets NFPA 70E, ATPV 10 cal/cm²
- Two rear patch pockets and two front pockets
- Heavy duty brass zip fly
- Set-in waistband with bar-tacked belt loops

Item	Weight	Color	Material	Waist	Inseam
103AF	9 oz	■ Green	100% Cotton	30" - 52"	30" - 36"
106AF	9 oz	■ Navy	100% Cotton	30" - 52"	30" - 36"

103AF



106AF

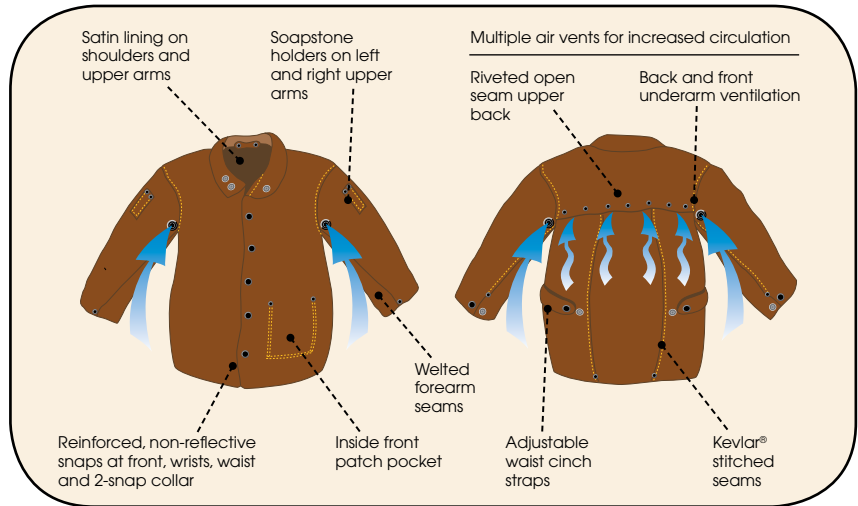


PREMIUM LEATHER CLOTHING

WELD-COOL™ LEATHER JACKETS

The unique Weld-Cool™ design features underarm ventilation and riveted open seam upper back to increase air circulation and provide cool comfort in warm environments

- Weld-Cool™ garments are made from premium side split cowhide or grain pigskin leather
- Slips on/off easily with satin lined shoulders and upper arms
- Stand-up/roll-down leather collar snaps securely in place to protect neck
- Adjustable waist cinch straps
- Inside pocket prevents spatter from burning through pocketed items
- Rivet reinforced seams and stress points
- Non-reflective and reinforced snaps along front closure, wrist, and collar
- Kevlar® sewn



9215

Buyer's Choice
WELD-COOL™



92P6

The Original Weld-Cool® Style
Weld-Cool Lite™



92P8



Weld-Cool™ side split cowhide jackets

- Naturally strong, flexible leather resists cuts, sparks and slag
- Extremely durable yet economical compared to high temperature synthetic fabrics

Weld-Cool Lite™ and Pro-Series™ grain pigskin jackets

- 50% lighter in weight
- Superior flexibility and comfort
- Naturally breathable pigskin leather stays soft and flexible under wet condition

Item	Length	Jackets	Leather	Color	Sizes
9214	26"	Weld-Cool™	Side split cowhide	Brown	S-2XL
9215	30"	Weld-Cool™	Side split cowhide	Brown	S-6XL
92P6	30"	Weld-Cool Lite™	Grain pigskin	Tan	M-3XL
92P8	30"	Pro-Series™	Grain pigskin	Black	M-3XL

PREMIUM LEATHER CLOTHING

CAPE SLEEVES & BIBS

Designed for protection of shoulders, upper chest, and arms, while open back maximizes ventilation for all-day comfort and freedom of movement

- Premium side split cowhide
- Snap front closure, wrist, and collar
- Detachable snap-on 14" or 19" bib
- Underarm elastic and adjustable waist strap hold cape and bib close to body when bending
- Stand-up/roll-down leather collar snaps securely in place to protect neck
- Rivet reinforced seams and stress points
- Non-reflective and reinforced snaps at collar, front closures, wrist, and bib attachment
- Welted shoulder and arm seams
- Kevlar® sewn

Item	Cape Sleeves and Bibs	Sizes
9210	Cape sleeves only (without bib)	S-6XL
9212	Cape sleeves with 14" bib	S-3XL
9213	Cape sleeves with 19" bib	S-3XL
92110	14" bib for cape sleeves S-3XL	14"
92115	19" bib for cape sleeves S-3XL	19"
92116	Extra wide bib for cape sleeves 4XL-6XL	22"



LEATHER SLEEVES

Fits easily over clothing and slips into glove cuff to protect upper arms

- Premium side split cowhide
- Rivet reinforced seams and stress points
- Kevlar® sewn

92180

- Adjustable bicep strap and snap wrist
- 18" length

92181

- Adjustable leather neck strap and snap wrist
- 23" length

92182

- 2-1/2" wide elastic cuff
- 18" length

92181



92180



92182



Item	Length	Leather Sleeves
92180	18"	Adjustable bicep strap, snap wrist
92181	23"	Adjustable neck strap, snap wrist
92182	18"	2-1/2" wide elastic cuff

PREMIUM LEATHER CLOTHING

APRONS - WAIST, BIB, SPLIT LEG & CHAP STYLES

- Premium side split cowhide
- Adjustable waist strap with quick release buckle
- Rivet reinforced seams and stress points
- Kevlar® sewn

Bib Styles

- Two-compartment chest pocket centered on bib

Split Leg Styles

- Adjustable leg straps

Item	Leather Aprons	Sizes
92160	Waist apron	24"WX24"L
92165	Bib apron	24"WX36"L
92166	Bib apron	24"WX42"L
92170	Split leg bib apron	24"WX36"L
92171	Split leg bib apron	24"WX42"L
92172	Split leg bib apron	24"WX48"L
92174	Split leg waist apron (chaps)	24"WX39"L



92160



92166



92171



92174

SPATS AND LEGGINGS



12184

- Side split cowhide
- Two adjustable leather straps and one instep strap to secure protector on shoe
- Rivet reinforced
- Kevlar® sewn
- 5" high x 7" long



12185

- Side split cowhide
- Three adjustable leather straps and one instep strap
- One piece leather shoe flare provides full coverage
- Rivet reinforced
- Kevlar® sewn
- 5" high x 7" long



12186

- Side split cowhide
- Hook and loop closure on back of leg, with metal instep bar hold flare to shoe
- Rivet reinforced
- Kevlar® sewn
- 12" high x 9" long fits 14" - 17-1/2" leg
- Available in X-wide, fits 17-1/2" - 20" leg



184AS

- Reflective aluminized Kevlar®
- Hook and loop closure on back of leg with metal instep bar hold flare to shoe
- Kevlar® sewn
- 15" high x 9" long

STANDARD LEATHER CLOTHING



8215



8213

Quality construction made of durable and rugged bourbon side split cowhide.

- Side split cowhide
- Rivet reinforced
- Non-reflective snaps
- Kevlar® sewn
- Soapstone pocket on each sleeve



82172



82165



82166



82160

Item	Leather Jackets	Sizes
8215	Side split cowhide 30" jacket	S-5XL
	Leather Cape Sleeves	
8210	Cape sleeves only (without bib)	S-5XL
8212	Cape sleeves with 14" bib	S-5XL
8213	Cape sleeves with 20" bib	M-5XL
82110	14" bib fits all cape sleeves	14"
82111	20" bib fits all cape sleeves	20"
	Leather Aprons	
82160	Waist apron	24"X24"
82165	Bib apron	24"X36"
82166	Bib apron	24"X48"
82172	Split leg bib apron	24"X48"
	Leather Sleeves	
82180	Adjustable bicep strap, snap wrist	18"
82181	Adjustable neck strap, snap wrist	23"



82180



82181

ACCESSORIES

KEVLAR® KNIT SLEEVES

- 100% Kevlar® machine knit, seamless, two-ply, and flame resistant
- Abrasion, puncture and heat resistant
- Washable and reversible
- Meets ANSI Cut Level A3

Straight sleeve

184-14

- 14" length

184-18

- 18" length

184-22

- 22" length

Sleeve with thumbhole

184T-14

- 14" length

184T-18

- 18" length

184T-22

- 22" length

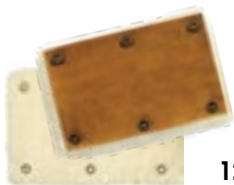
* Kevlar® is a registered trademark of E.I. DuPont

HEADGEAR PAD

- Soft sheepskin pile pad
- Snaps over front helmet headgear

12205

- Size 5-1/2" X 7"



12205

BEANIE CAP

- Durable cowhide leather
- Kevlar® sewn

12197

- Sizes M (22") - L (23-1/4")



12197

CABLE COVERS with snaps

- Split cowhide leather
- Snaps every 4"
- Kevlar® sewn



22133

Length	1-1/4" DIA (Flat 6")	1-3/4" DIA (Flat 8.5")
10'	22133-10	22135-10
22.5'	22133-23	22135-23
50'	22133-50	22135-50
100'	22133-100	22135-100
Custom	22133-C	22135-C



KEVLAR® TERRY SLEEVE

- 100% Kevlar® terry cloth
- Heat and flame resistant
- 2-1/2" wide elastic cuff

1834-20WW

- 20" length



1834-20WW

HELMET BIB

- Side split cowhide leather
- Size 8" X 8"

12109

- Attaches to helmet with hook and loop fastener

12109



12108

- Attaches to helmet with metal clip fastener

SWEATBAND

- Soft grain leather, foam padded
- Snaps over front helmet headgear

12207

- Size 3-1/4" X 8"

12207



ROD HOLDER

- Durable side split cowhide leather
- Leather belt loop and spring clip
- Reinforced bottom
- Kevlar® sewn

92190

- Size 3.5"W (1-1/4" diameter) X 14"L

92192

- Size 5"W (3" diameter) X 14"L



92190

92192

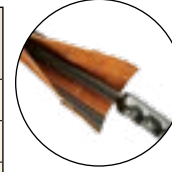
CABLE COVERS with hook and loop

- Split cowhide leather
- Continuous hook and loop
- Kevlar® sewn



221V3

Length	1-1/4" DIA (Flat 6")	1-3/4" DIA (Flat 8.5")
10'	221V3-10	221V5-10
22.5'	221V3-23	221V5-23
50'	221V3-50	221V5-50
100'	221V3-100	221V5-100
Custom	221V3-C	221V5-C



ACCESSORIES

CF™ SERIES BEANIE CAP

Carbonized fiber fabric blended with para-aramid strengthening fibers makes the CF™ material permanently flame resistant, tough, lightweight, breathable, and comfortable. (For more information on CF™ fabric and products, see pages 6-7)

KKCFS

- Woven CF™ carbonized fiber fabric
- Flame and heat resistant
- Sewn with Nomex® thread
- One size fits most



KKCFS

KRAZY KAPS™

Reversible Krazy Kaps™ have colorful patterns on one side and solid color on reverse. Welders Krazy Kap™ is soft, breathable, absorbent cotton; protects head/hair under helmet or hard hat. Soft visor protects forehead or back of neck



- 100% cotton
- Wide band elastic on sides with 3" X 8" soft visor
- Reversible and machine washable
- 12-pack assortment
- Not flame retardant

KK001-L: One size fits most (S-L)
 KK001-X: One size fits most (M-XL)



Weldlite™ Caps

Weldlite™ 9 oz flame retardant black cotton. Cap is soft, breathable, absorbent cotton; protects head/hair under helmet or hard hat. Soft visor protects forehead or back of neck



- 100% flame retardant cotton
- Wide band elastic on sides with 3" X 8" soft visor
- Reversible and machine washable

KK106-L: One size fits most (S-L)
 KK106-X: One size fits most (M-XL)



Promote Your Company Name or Logo with Steiner's Beanie Caps

BEANIE CAPS

- Custom printed on side panels
- Breathable 100% cotton
- Elastic gathered back
- One size fits most
- **Not flame retardant** (with exception of KK010)

KK005

- Natural side panels and colored center panel

KK008

- Colored side and center panels

KK010

- **Flame retardant**
- Natural color side panels
- Center panel color choices: navy or black

KK911

- American flag screen-printed on center panel with red and blue side panels

KKSPS

- Black cotton center and side panels



Custom silk screen print
 your name/logo

KK005 & KK008
 Panel color choices:
 red, black, royal or navy blue,
 green, orange, yellow,
 natural, or burgundy

WELDING BLANKETS & ROLLS



Welding blankets and rolls are widely used for draping over equipment or floor surfaces in welding areas, or as a vertical shield to protect from sparks, spatter, and slag.

Steiner's extensive inventory combined with our in-house manufacturing allows us to provide you with the highest quality largest product mix and best lead times in the industry

Product selection criteria:

What is the general welding application?

- **Light Duty** - general purpose welding, light sparks, minimal spatter
- **Medium Duty** - heavier welding, sparks, spatter, light slag
- **Heavy Duty** - heavy sparks, spatter, slag
- **Extreme Heavy Duty** - heavy spatter, slag, possibility of molten metal

Stress relief application?

- **Stress Relief** - use only uncoated material recommended for stress relief applications

Coated material or uncoated?

- **Coated Material** - better abrasion resistance. Stiffer to allow spatter and slag to roll off easily
- **Uncoated Material** - more pliable, making it easier to drape over and wrap around objects

Weight and thickness of material?




- The performance of the material depends on many variables. However, as a general rule, heavier/thicker material will provide better protection and take longer to burn through

Is the application horizontal (flat) or vertical?

- For vertical (hanging) application, the thinner materials may be used. For horizontal (flat) application, heavier material and/or with higher temperature rating should be used








LIGHT DUTY - General welding applications with light sparks and minimal spatter

* Not recommended for stress relief

Material #	Description	Data Specs	Use	Rolls		Blanket	
				Width x Length	Part #	Sizes	Part #
372	 <p>ToughGuard™ Tan Heat Cleaned Fiberglass</p>	<p>Temp Rating 1000°F Weight 18 oz Thickness .035"</p>	Sparks on vertical plane only	<p>40"W X 50 yd 60"W X 50 yd 72"W X 50 yd</p>	<p>372-40 372-60 372-72</p>	<p>6' X 6' 6' X 8' 6' X 10' 8' X 8' 8' X 10' 10' X 10' Custom</p>	<p>372-6X6 372-6X8 372-6X10 372-8X8 372-8X10 372-10X10 372-C</p>
385*	 <p>Neoglass™ Salmon Acrylic Coated Fiberglass</p>	<p>Temp Rating 1000°F Weight 16 oz Thickness .016"</p>	Sparks on vertical plane only Good abrasion resistance	<p>38"W X 50 yd 60"W X 50 yd</p>	<p>385-38 385-60</p>	<p>6' X 6' 6' X 8' Custom</p>	<p>385-6X6 385-6X8 385-C</p>
357*	 <p>SILICONE Red Silicone Coated Fiberglass NEW!</p>	<p>Temp Rating 1000°F Weight 17 oz Thickness .015"</p>	Sparks & spatter Abrasion and oil resistance	<p>60"W X 50 yd</p>	<p>357-60</p>	<p>Custom</p>	<p>357-C</p>

WELDING BLANKETS & ROLLS

MEDIUM DUTY - Heavier welding, sparks, spatter and light slag

Material #	Description	Data Specs	Use	Rolls		Blanket	
				Width x Length	Part #	Sizes	Part #
382	ToughGuard HD™  Tan Heat Cleaned Fiberglass	Temp Rating 1000°F Weight 24 oz Thickness .050"	Sparks & spatter on vertical plane	40"W X 50 yd 60"W X 50 yd 72"W X 50 yd	382-40 382-60 382-72	6' X 6' 6' X 8' 8' X 8' 10' X 10' Custom	382-6X6 382-6X8 382-8X8 382-10X10 382-C
367	Glassweb™  White Uncoated Fiberglass	Temp Rating 1000°F Weight 35 oz Thickness .080"	Sparks & spatter Stress relief	40"W X 50 yd 60"W X 50 yd 72"W X 50 yd	367-40 367-60 367-72	6' X 6' 6' X 8' 8' X 8' 10' X 10' Custom	367-6X6 367-6X8 367-8X8 367-10X10 367-C
369	OrangeGlass™  Orange Uncoated Fiberglass	Temp Rating 1000°F Weight 32 oz Thickness .060"	Sparks & spatter	60"W X 50 yd 72"W X 50 yd	369-60 369-72	6' X 6' 6' X 8' 10' X 10' Custom	369-6X6 369-6X8 369-10X10 369-C
364*	GoldenGlass Light™  Gold Acrylic Coated Fiberglass	Temp Rating 1000°F Weight 24 oz Thickness .035"	Sparks & spatter Abrasion resistant	40"W X 50 yd 60"W X 50 yd 72"W X 50 yd	364-40 364-60 364-72	6' X 6' 6' X 8' 6' X 10' 8' X 8' 8' X 10' 10' X 10' Custom	364-6X6 364-6X8 364-6X10 364-8X8 364-8X10 364-10X10 364-C
374*	GoldenGlass™  Gold Acrylic Coated Fiberglass	Temp Rating 1000°F Weight 28 oz Thickness .050"	Sparks & spatter Abrasion resistant	40"W X 50 yd 60"W X 50 yd 72"W X 50 yd	374-40 374-60 374-72	3' X 4' 6' X 6' 6' X 8' 8' X 8' 8' X 10' 10' X 10' Custom	374-3X4 374-6X6 374-6X8 374-8X8 374-8X10 374-10X10 374-C
376*	Blackflex™  Black Heavy Acrylic Coated Fiberglass	Temp Rating 1000°F Weight 28 oz Thickness .050"	Sparks & spatter Abrasion resistant	40"W X 50 yd 60"W X 50 yd 72"W X 50 yd	376-40 376-60 376-72	6' X 6' 6' X 8' 8' X 10' 10' X 10' Custom	376-6X6 376-6X8 376-8X10 376-10X10 376-C
379*	SILICONE  Red Silicone Coated Fiberglass	Temp Rating 1000°F Weight 32 oz Thickness .035"	Sparks & spatter Abrasion and oil resistant	60"W X 50 yd	379-60	6' X 6' 6' X 8' Custom	379-6X6 379-6X8 379-C
321*	LEATHER  Side Split Cowhide	Weight 3.0 - 3.5 oz Thickness .060"-.080"	Sparks & spatter Abrasion resistant Ideal for autobody	N/A	N/A	3' X 4' 6' X 6' Custom	321-3X4 321-6X6 321-C

* Not recommended for stress relief

WELDING BLANKETS & ROLLS

VELVET SHIELD®






Steiner's Velvet Shield® welding blankets are lightweight, soft, tough and flexible, providing incredible ease of use while withstanding high heat

Velvet Shield® blankets and rolls are made from a carbonized fiber and is the softest and toughest welding protection ever. Used for heavy duty welding, to protect from sparks, spatter, and light slag



316-18X18


HEAVY DUTY - Heavy sparks, spatter and slag

Material #	Description	Data Specs	Use	Rolls		Blanket	
				Width x Length	Part #	Sizes	Part #
316*	 <p>VELVET SHIELD Black Carbonized Fiber</p>	<p>Temp Rating 1800°F Weight 16 oz Thickness .15" - .20"</p>	<p>Sparks, spatter, and slag Soft, lightweight with excellent flexibility</p>	48"W X 50 yd	316-48	18" X 18"	316-18X18
				60"W X 50 yd	316-60	3' X 4'	316-3X4
				72"W X 50 yd	316-72	4' X 6'	316-4X6
				48"W X 50 ft	316-48RF	6' X 6'	316-6X6
						6' X 8'	316-6X8
		8' X 8'	316-8X8				
		8' X 10'	316-8X10				
		Custom	316-C				
317*	 <p>VELVET SHIELD HD Black Carbonized Fiber</p>	<p>Temp Rating 1800°F Weight 24 oz Thickness .25" - .30"</p>	<p>Sparks, spatter, and slag Soft, lightweight with excellent flexibility</p>	48"W X 50 ft	317-48RF	18" X 18"	317-18X18
				72"W X 50 ft	317-72RF	3' X 4'	317-3X4
						4' X 6'	317-4X6
						6' X 6'	317-6X6
		6' X 8'	317-6X8				
		Custom	317-C				
371	 <p>SILICA Tan Silica Dioxide Cloth</p>	<p>Temp Rating 1800°F Melt 3000°F Weight 18 oz Thickness .030"</p>	<p>Sparks, spatter, and slag</p>	36"W X 50 yd	371-36	6' X 6'	371-6X6
				60"W X 50 yd	371-60	6' X 8'	371-6X8
						8' X 8'	371-8X8
						9' X 10'	371-9X10
						Custom	371-C
397*	 <p>Z-FLEX™ Black Vermiculite Coated Fiberglass</p>	<p>Temp Rating 1200°F Weight 26 oz Thickness .050"</p>	<p>Sparks, spatter, and slag</p>	40"W X 50 yd	397-40	6' X 6'	397-6X6
				60"W X 50 yd	397-60	6' X 8'	397-6X8
				72"W X 50 yd	397-72	8' X 8'	397-8X8
						8' X 10'	397-8X10
						10' X 10'	397-10X10
		Custom	397-C				
387*	 <p>Z-FLEX PLUS™ Tan Vermiculite Coated Fiberglass</p>	<p>Temp Rating 1200°F Weight 35 oz Thickness .080"</p>	<p>Sparks, spatter, and slag</p>	40"W X 50 yd	387-40	6' X 6'	387-6X6
				60"W X 50 yd	387-60	6' X 8'	387-6X8
				72"W X 50 yd	387-72	8' X 8'	387-8X8
						Custom	387-C

* Not recommended for stress relief

WELDING BLANKETS & ROLLS

EXTRA HEAVY DUTY - Heavy spatter, slag, and molten metal

Material #	Description	Data Specs	Use	Rolls		Blanket	
				Width x Length	Part #	Sizes	Part #
370	SILICA  Tan Silica Dioxide Cloth	Temp Rating 1800°F Melt 3000° Weight 36 oz Thickness .060"	Sparks, spatter, and slag	36"W X 50 yd	370-36	6' X 6'	370-6X6
				60"W X 50 yd	370-60	6' X 8'	370-6X8
						9' X 10'	370-9X10
						Custom	370-C



STOCK BLANKETS

- Blankets are manufactured with #2 brass grommets (3/8") on four sides, at approximate 24" centers
- Finished blanket size may vary by approximately 3" in height and width to allow for hems and joining
- Grommets are not provided on silica cloth, Velvet Shield®, or leather unless requested
- Sewn-edge hems are not provided, or necessary, on leather or Velvet Shield® blankets

CUSTOM BLANKETS & CURTAINS

- 3" to 12" should be allowed for ventilation at the bottom of curtains in welding installations
- Specify finished size if required (blankets and curtains finish approximately 3" to 4" shorter in each direction)
- Add 10% to the width of hanging curtains to allow for proper drape
- Custom grommet placement is available
- To order without grommets, add NG to suffix of part number (example: 372NG-6X6)
- See "**CURTAIN ACCESSORIES**" on page 51 for hook and loop fasteners, jack chain, and S-hooks

WARNING: The information for blankets and temperature ratings are intended to be used as guidelines only and not as a guaranty of performance. The user must determine product suitability for the specific application, and assume all risks in connection therewith, as each application varies. Molten metal temperatures exceed 1500°F. Oxy-fuel or plasma cutting processes flame, pilot arc, and cutting stream generate temperatures above 3000°F. Acrylic and silicone coated blankets are not for use within proximity or direct contact with temperatures of 200°F. Velvet Shield® is not for use within proximity, direct contact, or for extended period with temperatures of 200°F. Use caution to prevent blankets from accidental contact with flammable liquids that would ignite if exposed to sparks. Temperature rating for acrylic and silicone coatings is for the base material. All Steiner blankets and roll good materials should be used only as protective material for welding applications.

WELDING CURTAINS



Steiner curtains are widely used to enclose welding workstations, robotic cells, partition maintenance areas, or as replacement curtains for Protect-O-Screen® welding screens

Our team of sales and customer service professionals can help you select the right curtain to fit your needs

14 mil ArcView™ Tinted Transparent Vinyl

- ArcView™ curtains provide protection from harmful UV rays for the casual viewer or passerby when visibility is required
- Flame retardant
- Blocks most UV radiation
- Reduces the visible flash and allows light into the work area
- Meets California Fire Marshal requirements
- Temperature rating 150° F

NEW!

Size	Yellow	Orange	Smoke Gray	Dark Green	Blue	Shade 8
4'X6'	334-4X6	338-4X6	332-4X6	333-4X6	325-4X6	322-4X6
6'X6'	334-6X6	338-6X6	332-6X6	333-6X6	325-6X6	322-6X6
6'X8'	334-6X8	338-6X8	332-6X8	333-6X8	325-6X8	322-6X8
6'X10'	334-6X10	338-6X10	332-6X10	333-6X10	325-6X10	322-6X10
Custom	334-C	338-C	332-C	333-C	325-C	322-C

40 mil ArcView™ Tinted Transparent Vinyl

- Heavy duty vinyl for high abrasion applications
- Flame retardant
- Meets California Fire Marshal requirements
- Temperature rating 150° F

Warning: Transparent vinyl welding curtains provide protection for the casual viewer or passerby only. Not intended as a substitute for normal eye protection for close or long-term viewing. The user must wear protective eyewear suitable for the application.

Size	Orange 40 mil
6'X6'	348-6X6
6'X8'	348-6X8
6'X10'	348-6X10
Custom	348-C

16 mil and 40 mil Clear Vinyl

- Ideal as a barrier for chipping and grinding applications
- Flame retardant
- Meets California Fire Marshal requirements
- Not for use in welding applications
- Temperature rating 150° F

Size	Clear 16 mil	Clear 40 mil
6'X6'	339-6X6	340-6X6
6'X8'	339-6X8	340-6X8
6'X10'	339-6X10	340-6X10
Custom	339-C	340-C

12 oz Canvas Duck

- General-purpose, economical protection against light sparks and spatter on a vertical plane
- Opaque, blocks flash and most UV radiation
- Meets CPAI-84 for flame retardant requirements
- Flame, water, and mildew resistant
- Temperature rating 350° F

NEW!

Size	Olive Drab	Blue
4'X6'	301-4X6	305-4X6
6'X6'	301-6X6	305-6X6
6'X8'	301-6X8	305-6X8
6'X10'	301-6X10	305-6X10
Custom	301-C	305-C

13 oz Vinyl Laminated Polyester

- Vinyl laminated polyester is strong, and has good resistance against punctures, tears, and abrasion
- Opaque, blocks flash and most UV radiation
- Flame, water, and mildew resistant
- Meets California Fire Marshal requirements
- Also available in white, red, and gray colors
- Temperature rating 150° F

Size	Blue	Green	Yellow	Black
6'X6'	335-6X6	326-6X6	329-6X6	336-6X6
6'X8'	335-6X8	326-6X8	329-6X8	336-6X8
6'X10'	335-6X10	326-6X10	329-6X10	336-6X10
Custom	335-C	326-C	329-C	336-C

WELDING CURTAINS

Welding Curtain Rolls

- Widely used in robotic welding areas where large curtains are needed to enclose the perimeter of a welding area. Simply roll out the length of curtain needed, cut it off and hang with hooks
- Convenient 60" high X 25 yard rolls, grommets every 12" along one side for hanging with S-hooks and zip ties



	12 oz Duck	14 mil ArcView™ Tinted Transparent Vinyl		
Size	Olive Drab	Yellow	Orange	Smoke Gray
60"W X 25 yds	301-60-25GR	334-60-25GR	338-60-25GR	332-60-25GR

Ordering Custom Curtains

- 1) Specify if exact finished size is required, otherwise, finished size will be approximately 3" shorter in each dimension
- 2) Add 10% to the width of hanging curtains to allow for proper drape
- 3) It is recommended to allow a 3"-12" gap between floor and bottom of curtains for ventilation in welding applications
- 4) Unless specified otherwise, grommets will be placed on all four sides at approximate 12" centers

- Notes:** 1) Actual size may vary up to 3" in height and width
2) 3/8" I.D. brass grommets are placed on all 4 sides at approximate 12" centers

Accessories

34300

- 1/4 lb/ft jack chain
- Sewn into bottom curtain hem to stabilize curtain



33601

- Hook & loop
- Sewn on curtain edges for joining multiple curtains



44001

- 1" galvanized steel S-hook for hanging curtains on cable or pipe up to 1" diameter
- Length 2-1/2"



44002

- 2" galvanized steel hook for hanging curtains on cable or pipe up to 2" diameter
- Length 4-1/2"



WELDING SCREENS

PROTECT-O-SCREEN®

Steiner's Protect-O-Screens® are the most rugged and flexible welding screen in the industry, protecting workers from hazards of welding sparks, spatter, and UV flash. The patented modular framing system offers more flexibility than any other screen on the market and provides the widest range of multi-panel configurations. Sturdy square tube frame is designed to eliminate slipping and twisting that occur with round tube frames.



- The unique modular design allows the addition, removal, replacement, and rearrangement of panels to adapt to new requirements in just minutes. Use individual panels or join together to form multi-panel enclosures or in-line dividers
- Sturdy 18-gauge steel, black rust-resistant enamel-finish, square tube frame
- Quick-Snap™ or Easy-Slide™ slip-fit construction allows quick and easy assembly without tools
- Any screen can be used horizontally or vertically
- 24" sturdy platform legs can be turned 90 degrees to prevent interference with adjoining screens
- Optional casters allow quick and safe mobility. Single caster leg and locking caster wheels are available

Protect-O-Screen® Classic constructed with 3/4" square tube crossbars and 7/8" corners and legs with Easy-slide™ connection

Protect-O-Screen® HD constructed with heavy duty 1" square tube crossbars and rugged 1-1/8" corners and legs with Quick-Snap™ connection (see illustration)

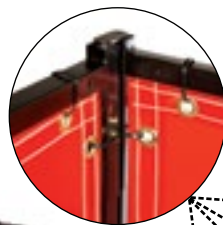


PROTECT-O-SCREEN HD®

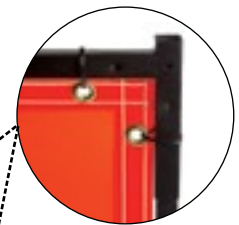
**Quick-Snap™
Connection**

Square tube frame for strength and rigidity prevents the slipping and twisting that occurs with round tube frames

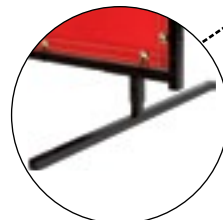
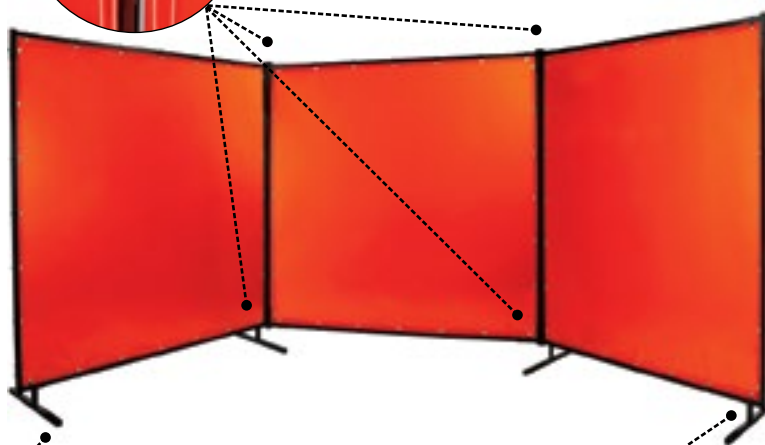
Powder-coated enamel finish is rust and abrasion resistant



Create any multi-panel configuration using 2-, 3-, or 4-way Connect-O-Screen™ panel connectors



Square tube corners provide extra strength and rigidity at high stress points



Platform legs 24" long, can be rotated 90 degrees to prevent interference

WELDING SCREENS

PROTECT-O-SCREEN^{HD}

1" square tube frame, 1-1/8" square tube corners and legs; Quick-Snap™ connection

14 mil ArcView™ Tinted Transparent Vinyl							40 mil
Size	Yellow	Orange	Smoke Gray	Dark Green	Blue	Shade 8	Orange
4' X 5'	534HD-4X5	538HD-4X5	532HD-4X5	533HD-4X5	525HD-4X5	522HD-4X5	548HD-4X5
4' X 6'	534HD-4X6	538HD-4X6	532HD-4X6	533HD-4X6	525HD-4X6	522HD-4X6	548HD-4X6
5' X 6'	534HD-5X6	538HD-5X6	532HD-5X6	533HD-5X6	525HD-5X6	522HD-5X6	548HD-5X6
6' X 6'	534HD-6X6	538HD-6X6	532HD-6X6	533HD-6X6	525HD-6X6	522HD-6X6	548HD-6X6
6' X 8'	534HD-6X8	538HD-6X8	532HD-6X8	533HD-6X8	525HD-6X8	522HD-6X8	548HD-6X8
8' X 8'	534HD-8X8	538HD-8X8	532HD-8X8	533HD-8X8	525HD-8X8	522HD-8X8	548HD-8X8
6' X 10'	534HD-6X10	538HD-6X10	532HD-6X10	533HD-6X10	525HD-6X10	522HD-6X10	548HD-6X10

13 oz Vinyl Laminated Polyester				12 oz Duck	16 mil Vinyl	Frame Only	
Size	Blue	Green	Yellow	Black	Olive Drab	Clear	Black
4' X 5'	535HD-4X5	526HD-4X5	529HD-4X5	536HD-4X5	501HD-4X5	539HD-4X5	500HD-4X5
4' X 6'	535HD-4X6	526HD-4X6	529HD-4X6	536HD-4X6	501HD-4X6	539HD-4X6	500HD-4X6
5' X 6'	535HD-5X6	526HD-5X6	529HD-5X6	536HD-5X6	501HD-5X6	539HD-5X6	500HD-5X6
6' X 6'	535HD-6X6	526HD-6X6	529HD-6X6	536HD-6X6	501HD-6X6	539HD-6X6	500HD-6X6
6' X 8'	535HD-6X8	526HD-6X8	529HD-6X8	536HD-6X8	501HD-6X8	539HD-6X8	500HD-6X8
8' X 8'	535HD-8X8	526HD-8X8	529HD-8X8	536HD-8X8	501HD-8X8	539HD-8X8	500HD-8X8
6' X 10'	535HD-6X10	526HD-6X10	529HD-6X10	536HD-6X10	501HD-6X10	539HD-6X10	500HD-6X10

PROTECT-O-SCREEN^{CLASSIC}

3/4" square tube frame, 7/8" square tube corners and legs; Easy-Slide™ connection

14 mil ArcView™ Tinted Transparent Vinyl							40 mil
Size	Yellow	Orange	Smoke Gray	Dark Green	Blue	Shade 8	Orange
4' X 5'	534-4X5	538-4X5	532-4X5	533-4X5	525-4X5	522-4X5	548-4X5
4' X 6'	534-4X6	538-4X6	532-4X6	533-4X6	525-4X6	522-4X6	548-4X6
5' X 6'	534-5X6	538-5X6	532-5X6	533-5X6	525-5X6	522-5X6	548-5X6
6' X 6'	534-6X6	538-6X6	532-6X6	533-6X6	525-6X6	522-6X6	548-6X6
6' X 8'	534-6X8	538-6X8	532-6X8	533-6X8	525-6X8	522-6X8	548-6X8
8' X 8'	534-8X8	538-8X8	532-8X8	533-8X8	525-8X8	522-8X8	548-8X8
6' X 10'	534-6X10	538-6X10	532-6X10	533-6X10	525-6X10	522-6X10	548-6X10

13 oz Vinyl Laminated Polyester				12 oz Duck	16 mil Vinyl	Frame Only	
Size	Blue	Green	Yellow	Black	Olive Drab	Clear	Black
4' X 5'	535-4X5	526-4X5	529-4X5	536-4X5	501-4X5	539-4X5	500-4X5
4' X 6'	535-4X6	526-4X6	529-4X6	536-4X6	501-4X6	539-4X6	500-4X6
5' X 6'	535-5X6	526-5X6	529-5X6	536-5X6	501-5X6	539-5X6	500-5X6
6' X 6'	535-6X6	526-6X6	529-6X6	536-6X6	501-6X6	539-6X6	500-6X6
6' X 8'	535-6X8	526-6X8	529-6X8	536-6X8	501-6X8	539-6X8	500-6X8
8' X 8'	535-8X8	526-8X8	529-8X8	536-8X8	501-8X8	539-8X8	500-8X8
6' X 10'	535-6X10	526-6X10	529-6X10	536-6X10	501-6X10	539-6X10	500-6X10

WELDING SCREENS

PROTECT-O-SCREEN® ACCESSORIES

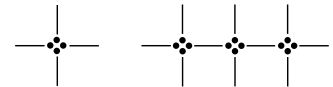
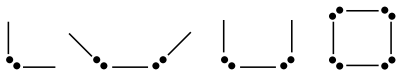
Steiner's unique Connect-O-Screen™ connection system joins single panel Protect-O-Screens® together using either 2-,3-, or 4-panel connectors to form multi-sided enclosures, in-line dividers, or safely enclose on four sides. Connect-O-Screen™ connectors are easily inserted into the frame top and bottom corners of adjoining frames. Made of corrosion resistant black oxide steel



2-Panel Connect-O-Screen™

3-Panel Connect-O-Screen™

4-Panel Connect-O-Screen™



Connects 2 single Protect-O-Screen® panels to form a 2-, 3-, or 4-sided enclosure

Connects 3 single Protect-O-Screen® panels to form a common hub to divide welding stations

Connects 4 single Protect-O-Screen® panels together from a common hub to create station dividers or enclosures

Screen	Classic	HD
Item No.	54202	54202HD

Screen	Classic	HD
Item No.	54203	54203HD

Screen	Classic	HD
Item No.	54204	54204HD

Caster Wheel

Locking Caster Wheel

Single Caster Leg



Zinc plated swivel caster with 2" rubber wheel easily attaches to platform leg to allow mobility of the welding screen

Zinc plated swivel caster with 2" rubber wheel with lock to prevent screen from moving

Zinc plated swivel caster with 2" rubber wheel replaces 24" platform leg to avoid possible interference of legs in multi-panel configurations

Screen	Classic	HD
Item No.	54600	54600HD

Screen	Classic	HD
Item No.	54606	54606HD

Screen	Classic	HD
Item No.	54601	54601HD

WELDING SCREENS

PROTECT-O-SCREEN HD[®] with WELD-VIEW

Steiner's latest innovation, Protect-O-Screen[®] HD[™] with WELD-VIEW window - an opaque curtain with a replaceable tinted transparent vinyl viewing area, and optional cover flap

Viewing window
(Tinted transparent vinyl)

Protect-O-Screen[®]HD[™]
1" square tube frame with Quick-Snap[™] connectors

Optional cover flap
closes with hook and loop

Opaque Curtain Material
(Olive Duck or RedGlass[™] acrylic coated fiberglass)

- Protect-O-Screen[®] HD[™] heavy duty frame
- WELD-VIEW window is a viewing window attached with hook and loop on the perimeter and easily replaced in seconds
- Available in standard WELD-VIEW window, and WELD-VIEW window with cover flap, allowing the viewing area to be covered or opened in seconds
- Curtain available in 12 oz flame retardant olive green cotton canvas duck or RedGlass[™] (16 oz acrylic coated fiberglass) for superior heat, spark, and abrasion resistance, blocking of flash and most harmful UV rays
- WELD-VIEW window size is 1' X 2' and is located 63" from the floor
- Custom options are available

Part Numbers for Ordering

Curtain Material	Size (HXW)	WELD-VIEW Window Color	Screens with WELD-VIEW	Screens with WELD-VIEW and Cover Flap	Replacement Curtain Only	Replacement Curtain with Cover Flap
Canvas Duck Olive Green	6'X6'	Orange	501HD-338-6X6	501HD-338F-6X6	301-338-6X6	301-338F-6X6
	6'X8'	Orange	501HD-338-6X8	501HD-338F-6X8	301-338-6X8	301-338F-6X8
RedGlass [™] Coated Fiberglass	6'X6'	Orange	584HD-338-6X6	584HD-338F-6X6	384-338-6X6	384-338F-6X6
	6'X8'	Orange	584HD-338-6X8	584HD-338F-6X8	384-338-6X8	384-338F-6X8

WELD-VIEW Replacement Windows

1' X 2' (14 mil tinted transparent vinyl)

WELD-VIEW Window	Part #
Orange	338WV-1X2
Yellow	334WV-1X2
Blue	325WV-1X2
Dark Green	333WV-1X2
Smoke Gray	332WV-1X2
Shade 8	322WV-1X2

Window Design Options

WELD-VIEW window with Cover Flap

WELD-VIEW Window



Warning: Transparent vinyl window curtains are not intended as a substitute for normal eye protection for close or long-term viewing. The user must wear protective eyewear suitable for the application. Clear transparent vinyl is not for use in welding applications.

NEW!

WELDING BOOTH

The most recent innovation is the Steiner Welding Booth, a four-sided welding cell enclosure that protects surrounding space and designates welding or work areas for robotic welders, workers or equipment. The unique design is offered in multiple sizes, a wide variety of 3-side curtains and front access configurations. The Welding Booth is available in multiple options of a complete system (see table below), or customized to your specific needs (see page 57)



- Easy to assemble, dismantle and relocate without tools
- Frame - Rigid and stable, constructed of heavy-duty 1" square steel crossbars and 1-1/8" square steel corners and legs, with secured Quick-Snap™ connection. Available in dimensions 6' H X 6' W square or 6' H X 8' W square
- Side curtains - 3-panel curtain in yellow, orange or olive duck canvas, or can accept any standard Steiner 6' X 6' or 6' X 8' curtains (tinted transparent, clear, vinyl laminated polyester, Weld View™ or welding curtains)
- Corners - One-piece 3-D welded corners ensure a rigid and more stable structure than welding booths constructed from connecting 3 or 4 separate free-standing panels.
- Front - Easy access through front sliding protective curtain or tinted transparent walk-thru strips. Available in multiple materials, colors and configurations
- Optional casters available for quick and safe mobility (See page 54)
- Available in 14 standard material/color configurations for complete Welding Booth system (see table below) or custom (see page 57)

WARNING: Tinted transparent vinyl screens provide protection for casual passerby only and are not intended as a substitute for normal eye protection for close or long-term viewing. The user must wear protective eyewear suitable for the application. Clear transparent vinyl does not reduce harmful UV light from welding operations.

PART NUMBERS FOR ORDERING A COMPLETE WELDING BOOTH SYSTEM

3-Sided Curtain Material	Size (H X W)	Front Access Color and Design	Complete Standard Welding Booth System Part Number
14 mil Transparent Orange	6' X 6'	14 mil Transparent Orange	538WC-338-6X6
	6' X 8'		538WC-338-6X8
	6' X 6'	14 mil Transparent 12" W Orange Strips	538WC-338S-6X6
	6' X 8'		538WC-338S-6X8
14 mil Transparent Yellow	6' X 6'	14 mil Transparent Yellow	534WC-334-6X6
	6' X 8'		534WC-334-6X8
	6' X 6'	14 mil Transparent 12" W Yellow Strips	534WC-334S-6X6
	6' X 8'		534WC-334S-6X8
40 mil Transparent Orange	6' X 6'	40 mil Transparent Orange	548WC-348-6X6
	6' X 8'		548WC-348-6X8
	6' X 6'	40 mil Transparent 12" W Orange Strips	548WC-348S-6X6
	6' X 8'		548WC-348S-6X8
12 oz Canvas Duck Olive Green	6' X 6'	12 oz Canvas Duck Olive Green	501WC-301-6X6
	6' X 8'		501WC-301-6X8





CUSTOMIZE YOUR OWN WELDING BOOTH

Steiner Welding Booth is modular and versatile, and offers a wide array of flexibility in the design that fits your needs. Follow the steps below to customize the welding cell that fit your needs.

Step 1: Choose Frame Size	
Frame Only	
	500WC-6X6
	500WC-6X8

Step 2: Choose Material for Curtains		
Option 1: 3 Sided Curtain		
14 mil Transparent Orange	For 6X6 Frame	338WC-6X18
	For 6X8 Frame	338WC-6X24
14 mil Transparent Yellow	For 6X6 Frame	334WC-6X18
	For 6X8 Frame	334WC-6X24
40 mil Transparent Orange	For 6X6 Frame	348WC-6X18
	For 6X8 Frame	348WC-6X24
12 oz Canvas Duck Olive Green	For 6X6 Frame	301WC-6X18
	For 6X8 Frame	301WC-6X24
Option 2: 3 Individual Side Curtains		
Any combination of any Steiner tinted transparent vinyl, canvas duck, vinyl laminated polyester, Weld-View.		See Pages 46-50 and 55

Step 3: Choose Material for Front Access Material and Design (if required)		
14 mil Transparent Orange	For 6X6 Frame	338WC-6X6
	For 6X8 Frame	338WC-6X8
14 mil Transparent Orange Strips	For 6X6 Frame	338S-6X6
	For 6X8 Frame	338S-6X8
14 mil Transparent Yellow	For 6X6 Frame	334WC-6X6
	For 6X8 Frame	334WC-6X8
14 mil Transparent Yellow Strips	For 6X6 Frame	334S-6X6
	For 6X8 Frame	334S-6X8
40 mil Transparent Orange	For 6X6 Frame	348WC-6X6
	For 6X8 Frame	348WC-6X8
40 mil Transparent Orange Strips	For 6X6 Frame	348S-6X6
	For 6X8 Frame	348S-6X8
12 oz Canvas Duck Olive Green	For 6X6 Frame	301WC-6X6
	For 6X8 Frame	301WC-6X8

Step 4: Zip Ties & Curtain Rings	
Description	Part Number
Plastic Ties 50PK	47000-50
Plastic Ties 100PK	47000-100
2" Split Round Curtain Rings 10PK	41002-10
2" Split Round Curtain Rings 25PK	41002-25

*To customize your own Welding Booth, plastic ties and steel rings are sold separately.

STRIP CURTAINS



Steiner tinted welding strip curtains filter most ultraviolet radiation, while allowing useful visible light into the area. Used for welding applications to enclose workstations or machinery

Clear strip curtains are used in loading docks, warehouses, walk-in freezers, and clean rooms, offering excellent optical clarity

- Flame retardant; meets California Fire Marshal requirements
- Barrier for dust, smoke, and flying debris
- Reduces noise and energy cost
- Highly transparent and allows natural light in dark areas
- Provides easy access of walk-through traffic or movement of equipment into the area.

GENERAL GUIDELINES

Overlap/width

- Partial overlap is used for light to medium personnel traffic. 8" wide strips with 1/2 overlap is recommended
- For medium/heavy personnel traffic. 12" wide strip with 2/3 overlap is recommended
- Full overlap is used for vehicle or heavy personnel traffic. 12" or 16" wide strip with full overlap is recommended

Height

- Not recommended to use 8" wide strips for height over 8'

Opening size to load height ratio

- If the opening is small in relation to the size of the load being moved, consider smaller width strips with less overlap as the strips are more prone to dragging over the load

HOW TO ORDER

- 1 Determine width of the strips and overlap
- 2 Determine the mounting method, then select mounting hardware
- 3 Measure height and width of your door, opening, or area to enclose
- 4 Select the clear or tinted color desired
- 5 Select the part number from the table - choosing by area (including overlap), length or a full roll
- 6 Order strip mounting hardware separately

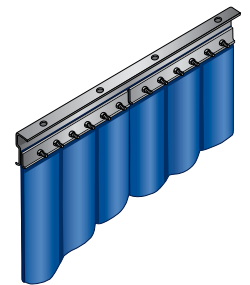
Sold By	8" Wide/ .080" Thick				12" Wide/ .120" Thick			16" Wide/ .160" Thick
	AMBER	ORANGE	BLUE	CLEAR	AMBER	ORANGE	CLEAR	CLEAR
Area (sq ft) - 1/2 overlap	73485	73885	73585	73985	-	-	-	73965
Area (sq ft) - 2/3 overlap	-	-	-	-	73427	73827	73927	-
Area (sq ft) - Full overlap	73480	73880	73580	73980	73420	73820	73920	73960
Cut length (ft)	73408	73808	73508	73908	73412	73812	73912	73916
300' Roll	63408	63808	63508	63908	-	-	-	-
200' Roll	-	-	-	-	63412	-	63912	-
150' Roll	-	-	-	-	-	63812	-	-
100' Roll	-	-	-	-	-	-	-	63916

WARNING: Tinted transparent strips are not intended as a substitute for normal eye protection for close or long-term viewing. The user must wear protective eyewear suitable for the application. Clear transparent strips are not recommended for welding.

STRIP CURTAINS HARDWARE

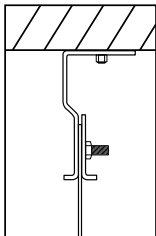
UNIVERSAL MOUNT

Steiner's Universal Mount is made of 16-gauge galvanized steel. Permanent 1/4" threaded studs on 2" centers allow the pre-punched strips to be mounted to horizontal or vertical surfaces easily and quickly

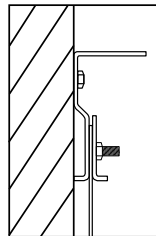


Length	3 ft	4 ft	5 ft	6 ft	8 ft
Item No.	47403	47404	47405	47406	47408

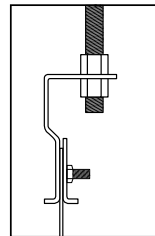
Universal Mount - mounting methods



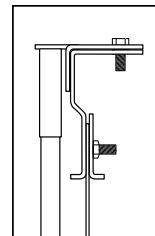
Header Mount
Attaches to the lintel of inside doorway. Order strips 1-1/2" shorter to accommodate hardware



Wall Mount
Attaches to wall surface over doorway (above door jamb)



Threaded Rod
Suspends by clamp and 1/2" rod from overhead beam



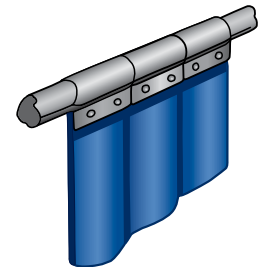
Floor Mount
Utilizes upright floor columns up to 10' high. (and 44367 bracket)

PIPE MOUNT

Steiner's unique Pipe Mount system allows easy mounting of strip curtains to an overhead pipe

- Pipe Mount system fits up to 2" diameter pipe
- Requires 3 clamps per linear foot
- Each pipe clamp is 4" wide and holds 2 strips (overlapped)
- Hardware includes 1 precurved hang clamp, 1 precurved cover clamp and 2 locknuts

Length	4"
Item No.	47301



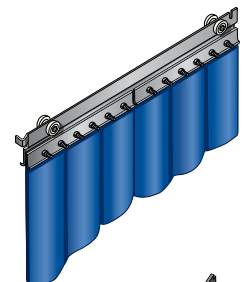
ADJUST-A-WALL™ STRIP TROLLEY

Adjust-A-Wall™ Trolleys allow vinyl strip curtains to be installed on curtain wall partition systems to allow the strip curtains to slide out of the way and then back. Straight trolleys are available in 18", 24", and 36". Hinged trolleys come in three 4" segments and can be combined

Straight Rolling Trolley

Nylon wheels roll along straight track. Consecutive trolleys can be linked together. (See Adjust-A-Wall™ hardware pages 60-61)

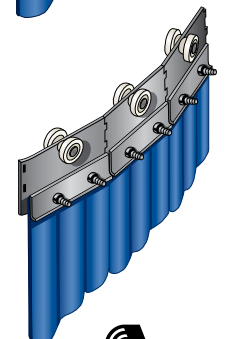
Length	18"	24"	36"
Item No.	44606	44607	44608



Hinged Trolley

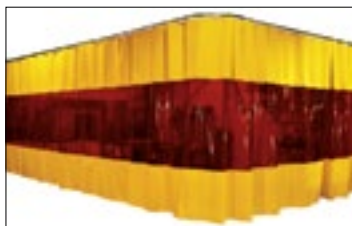
Wheels roll through curved or straight track. Three 4" segments hinged together to allow rolling on curved track

Length	12"
Item No.	44610



CURTAIN WALL PARTITION SYSTEMS

Adjust-A-Wall™ - Custom Curtain Wall Partition Systems



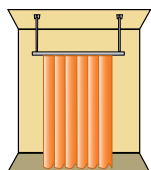
Adjust-A-Wall™ curtain wall partition systems provide protection and partitioning and easily rolls out of the way when not required

Adjust-A-Wall™ system consists of a sturdy 16-gauge galvanized steel track system with durable, smooth rolling nylon roller-hooks and a heavy duty vinyl curtain partition

Each Adjust-A-Wall™ curtain segment is constructed with hook and loop closures on vertical edges to provide seamless connection of adjoining curtains with easy access to enclosed areas, and sewn with metal chain at the bottom to reduce movement in drafty areas

ADJUST-A-WALL™ MOUNTING METHODS AND HARDWARE

Suspended Mount

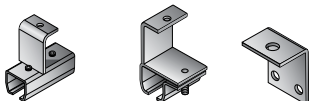


Attach track mounts to chain, cable, threaded rod, or angle iron



Track Splice **44201** Right Angle **44202** 3-Way T **44203**

Threaded Rod (3/8") Suspended

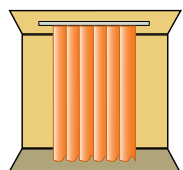


Track Splice **44701** Track Bracket **44702** Adapter **44706**

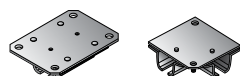


Suspended **44200**

Ceiling Mount



Attach track brackets flush to ceiling, to floor joists or to bottom of a beam



Track Splice **44101** Right Angle **44102**



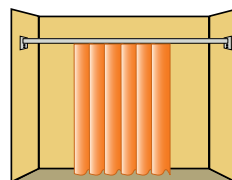
3-Way T **44103**



Ceiling **44100**

2' Radius 90° Curve

Wall Mount



Attach track splices to walls or use wall-end brackets to brace or stabilize track

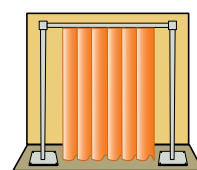


Wall End (Down) **44401** Wall End (Up) **44402**

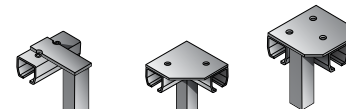


Track Splice (Down) **44403** Track Splice (Up) **44404**

Floor Mount

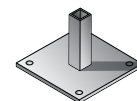


Attach track brackets to floor columns

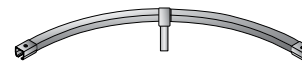


Track Splice **44301** Right Angle **44302** 3-Way T **44303**

Columns
6' **44306**
7' **44307**
8' **44308**
9' **44309**
10' **44310**



12" Square Base **44320**



Floor Mount **44300**

Straight Track, Roller-hooks & Accessories



2-Wheel Nylon Roller-hooks **44600**



Roller End Stop **44705**



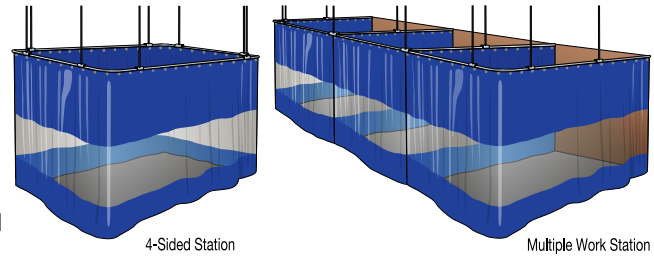
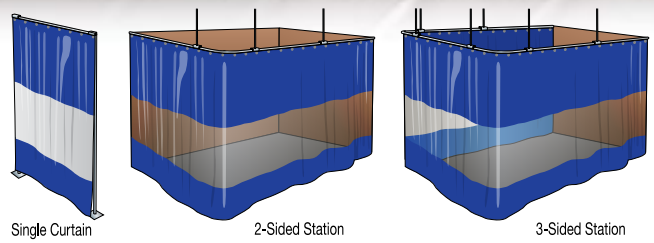
Track Splice **44500**



Straight Track
44003 - 3' **44007** - 7' **44011** - 11'
44004 - 4' **44008** - 8' **44012** - 12'
44005 - 5' **44009** - 9'
44006 - 6' **44010** - 10'

CURTAIN WALL PARTITION SYSTEMS

Adjust-A-Wall™ custom systems to fit your specific application supplied with clear vinyl windows for general shop and warehouse partitioning, or with tinted transparent vinyl for welding workstations. Select the height, width, and system configuration that best fit your needs. Steiner's technical team will determine the necessary connectors and track based on the installation mounting method and configuration



How to order custom Adjust-A-Wall™ systems:

1. Determine mounting method - suspended, ceiling, wall or floor mount
2. Select curtain material and color combination (vinyl laminated polyester, tinted transparent, clear vinyl, or cotton duck). For available materials and colors see Page 48
3. Measure the required height (+/- 1" tolerance). Floors are not always level; take measurements from highest point of floor. Deduct 2" from height to allow for free movement of the curtain and prevent interference with the floor (to compensate for 1" track height and 1" hook length)
4. Determine the configuration of the Adjust-A-Wall™ system: Straight run, two-sided "L" shape, three-sided "U" shape, four-sided enclosure, or multiple stations
5. Provide description of the system. Sketches are helpful
6. Determine the total number of linear feet required (running length)
7. Select the part number from the table

Minimum 2" shall be deducted from curtain height to allow for the curtain to move freely. Normal tolerance is +/- 1". 10% is added to curtain width for proper drape

Height	Custom Partitions with Hardware	Replacement Curtains Only
6'	AWSYS-06	AWRC-06
7'	AWSYS-07	AWRC-07
8'	AWSYS-08	AWRC-08
9'	AWSYS-09	AWRC-09
10'	AWSYS-10	AWRC-10
11'	AWSYS-11	AWRC-11
12'	AWSYS-12	AWRC-12
13'	AWSYS-13	AWRC-13
14'	AWSYS-14	AWRC-14
15'	AWSYS-15	AWRC-15
16'	AWSYS-16	AWRC-16
17'	AWSYS-17	AWRC-17
18'	AWSYS-18	AWRC-18
19'	AWSYS-19	AWRC-19
20'	AWSYS-20	AWRC-20
21'	AWSYS-21	AWRC-21
22'	AWSYS-22	AWRC-22
23'	AWSYS-23	AWRC-23
24'	AWSYS-24	AWRC-24
25'	AWSYS-25	AWRC-25

Each Adjust-A-Wall™ curtain segment is constructed with hook and loop closures on vertical edges to provide seamless connections with easy access to enclosed areas, and sewn with metal chain at the bottom to reduce movement in drafty areas

The most common curtain configuration includes three sections. The center section is 52" high with clear or tinted (for welding) flame retardant transparent vinyl. The bottom section is 30" high. The top section varies in height depending on the overall height of the system. Top and bottom sections are made of flame retardant vinyl laminated polyester, available in blue, green, yellow, white, red, black, or gray



Combination Curtain

EASY TO INSTALL

The most popular method of erecting Adjust-A-Wall™ partition systems is suspension mount. Track is hung from overhead (beams or trusses), supported by means of chain, cable, threaded rod, or angle iron (not provided). Upon installation of chain or other supports, the appropriate track connectors (chain or threaded rod type) are attached to track at approximate 4' - 8' intervals to suspend the track. Once track is suspended in place at height desired, roller-hooks are inserted into track slot (1 roller per foot of curtain). Close track slot by installing end stop at each end of track. Hang the partition by inserting hooks through brass grommets along top edge of curtain. Curtains should reach approximately 1" or more above floor for smooth and fluid movement.