

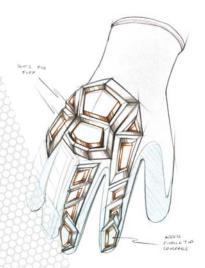
# Welding, Safety & Industrial

**Black Stallion® Catalog 113** 





# Innovation by Design. Protection by Design. Value by Design.



#### With over 42 years of manufacturing experience,

Black Stallion® Industries continues to lead the market in high-quality, innovation-driven, and value-rich PPE gloves, FR garments and gear. Our commitment to user-centric design, consistent quality, and best-practice manufacturing processes ensures our position as one of the best solutions for distributors in the welding, industrial, and safety markets.

#### At Black Stallion® Industries, being different

is business as usual. From our consistent quality to our expertise in marketing support, our goal is to be the best partner we can be. Our **honesty** will compel you. Our **transparency** will surprise you. And our **creativity** will impress you. Give us a chance and we'll show you how passionate we are about being different.



orders quickly. At Black Stallion® Industries, our service pledge begins with your trust. With an assigned service team managing your account, you get an unsurpassed level of personalized professional service. Service you can count on. Service you can trust. Every day.



Your Black Stallion® Customer Service and Sales Team





## BSX°: The Next Level in Style & Performance

Our BSX® line of welding gear takes the style, quality and innovation of Black Stallion® to the extreme. Eye-catching flame designs and bold colors are combined with enhanced comfort and dexterity elements for a full line of revolutionary gloves, garments, and accessories.

## We'll let our customers do the talking...

"Revco has always been our leading provider for safety products.
The overall quality and customer service is second to none."

Nick M. A-OX Welding Supply Co., Inc.

## MORE INVENTORY. FEWER HEADACHES.

We are committed to maintaining inventory of our core products. You can order with confidence, knowing the product you need is in our warehouse and ready to ship.



# FASTER DELIVERY.

With dual warehouse and shipping facilities, and a commitment to maintaining inventory, we ship your order faster than other manufacturers. You get the gear you need, when you need it.



# PROFESSIONAL PERSONAL SERVICE.

That's the best way to describe the best service in the industry. With an assigned team managing your account, you get an unsurpassed level of personalized professional service.



# The Black Stallion® Advantage...

By partnering with us, you can leverage our unique advantages to grow your business. With more advantages than you can count on one (gloved) hand, shouldn't you contact us today? Call 800.527.3826.



# GENUINE VALUE.

Value is more than just a low price. Real value is a unique combination of quality, price, and service. With Black Stallion®, you get consistent quality in materials and construction, pricing programs, and unmatched service. Now that's genuine value.



# SPIRIT

## SPIRIT OF INNOVATION.

While everyone claims to be "innovative", Black Stallion® and BSX® products include more unique features that are a testament to our true spirit of innovation. Look for our EXCLUSIVE DESIGN icon for products with exclusive features.





## ALWAYS UPFRONT. Never direct.

As your premier partner, we never compete with you by selling direct. We believe in the inherent trust established in the manufacturer -distributor relationship.



## At Black Stallion°, Innovation is Contagious. . .

Our innovative products deserve an innovative stage to show them off. We are continually updating and improving our website to provide you with an original cutting-edge experience. Visit today to see what's NEW!

www.BlackStallion.com









## Black Stallion® Stick Gloves: Maximum Heat



#### Elkskin Stick Glove with Nomex® Lined Back

Premium grain elkskin leather stick glove provides superior comfort with natural insulation.



S-2XL

750

S-XL **Pearl White Version** 



Nomex® is an inherently flame-resistant, high-temperature resistant fiber that will not melt or drip.



**NOMEX**® Lining

**Naturally Insulating Softness** 



Thumb strap provides extra reinforcement in a key stress area

Reversed grain palm provides a softer feel against the hand with improved grip



Durable Kevlar® stitching provides greater protection against sparks and abrasion

Rigid cuff for extra protection against sparks and spatter

Dupont® Nomex® lined back offers extra flame-resistant protection

#### SPOTLIGHT ON...



#### **ELKSKIN LEATHER**

Softer and more padded than other leathers, elkskin is the top-shelf choice for our premium stick welding and drivers gloves. Our elkskin leather is extra thick, offering superior heat, flame, and abrasion resistance.



#### **BSX®** Impact-Resistant **Cowhide Stick Glove**

High-quality rugged cowhide glove that combines the best of stick welding protection with impact-resistant leather-covered knuckle and finger quards.

**GS1715** L-XL

drag patch rest patch®





#### **BSX<sup>®</sup> Advanced Fit Stick Glove** with DragPatch®

Premium grain pigskin palm and split cowhide back provide extreme durability, with an exceptional fit. Exclusive DragPatch® reinforcement offers extra abrasion resistance and insulation. Kevlar® stitched.

**BS50** S-2XL

*drag* patch





#### Maximus<sup>™</sup> Premium Cowhide Stick Glove with Pigskin Palm

Wool insulated back, extending through the cuff, adds extra heat protection, durability, and comfort. Exclusive DragPatch® reinforcement offers extra abrasion resistance and insulation. Kevlar® stitched.

730 M-2XL

drag patch



#### 18" Shoulder Split Cowhide Stick Glove

Value-priced long cuff stick glove with cotton lining. Durable Kevlar® stitching provides greater protection against sparks and abrasion.

111R-18 L

04

# Resistance. Maximum Quality. Maximum Value.



# Select Shoulder Split Cowhide Stick Glove with CushionCore™ Liner

Tough cowhide leather stick glove includes wide palm guard for enhanced heat protection. Exclusive CushionCore™ padded liner provides extra heat-blocking comfort. Kevlar® stitched.



# Select Shoulder Split Cowhide Stick Glove

Dependable cowhide stick glove is cotton lined for comfort. Thumb strap reinforcement provides extra durability. Kevlar® stitched.

**110** S-XL

# Split Cowhide Stick Glove with Palm Guard

Durable, value-priced stick glove with extra wide palm guard reinforcement and CushionCore™ padded liner. Kevlar® stitched.



Comfort Liner

#### Value-Priced Split Cowhide Stick Glove

Economy split cowhide stick glove with cotton lining.



L Orange

**1115** L Gray

## Black Stallion® TIG Gloves: Protection that



## **TIGSTER®** High Performance TIG Welding Glove

Extra-premium grain kidskin offers superior dexterity and finger control.



drag patch

Durable Kevlar® stitching

Seamless index finger adds extra dexterity



FR treated cotton back for a snug fit with enhanced protection

Exclusive DragPatch® side reinforcement provides extra insulation and abrasion resistance

Finger sidewalls offer better fit and comfort, with increased mobility

**drag**patch®

Exclusive DragPatch® padded reinforcement provides extra abrasion resistance and insulation while the hand is resting on or sliding across a welding surface. Gloves T50, BT50, BT88, 25D-BLK, 24D-BLK, 35KF, 25K, and 24K include DragPatch®.



## **BSX®** Premium Kidskin **TIG Welding Glove**

Includes all of the superior features of the TIGSTER®, with unique BSX® extreme design. Black leather/FR cotton, with red logo elements. Extra leather protection inside ring and pinky fingers. Hook and loop wrist strap for a customized fit. Kevlar® stitched.









#### BSX° Grain Kidskin & Cowhide **TIG Welding Glove**

Unique three-finger design provides extreme tactile performance with extra durability. Exclusive RestPatch® provides enhanced wrist padding. Exclusive DragPatch® offers extra insulation and abrasion resistance. Kevlar® stitched.











#### **Premium Deerskin TIG Glove**

High-quality split deerskin TIG glove provides a unique combination of softness and durability. Kevlar® stitching offers greater protection against sparks. Exclusive DragPatch® offers extra insulation and abrasion resistance.

25D-BLK S-XL Standard Cuff

**24D-BLK** S-XL Short Cuff

drag patch®

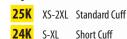
# Feels Right. Protection that Fits Right.

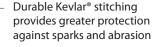


drag patch®

## **Pearl White Premium Kidskin TIG Glove** with DragPatch®

Supple and thin premium kidskin leather provides excellent hand and finger control.





Exclusive DragPatch® side reinforcement offers extra abrasion resistance and insulation

Straight thumb design provides better grip





#### KIDSKIN LEATHER

Kidskin is the leather from a young goat. With its well-rounded features, including its adaptability, durability, suppleness, and light weight, kidskin is ideal for TIG gloves. Gloves T50, BT50, BT88, 35KF, 35KE, 25K, and 24K feature kidskin leather.



## **Pearl White Kidskin TIG Glove** with DragPatch®

Premium grain kidskin offers soft and supple comfort and excellent dexterity. Exclusive CushionCore™ lining on back of hand for comfort and extra protection. Kevlar® stitching provides greater protection against sparks and better abrasion resistance. Seamless index finger provides good hand control.







#### **Pearl White Value-Priced Kidskin TIG Glove**

High-dexterity grain kidskin, with a seamless index finger for good hand control. Kevlar® stitching provides greater protection against sparks and better abrasion resistance. Unlined design maintains finger nimbleness.

35KE S-XL



#### Value-Priced All-White Grain **Goatskin TIG Glove**

Durable high-dexterity glove with thicker grain goatskin. Kevlar® stitching provides greater protection against sparks and better abrasion resistance.

**25G** S-XL

# **Ultimate Comfort and Dexterity**



## **BSX° Premium Pigskin & Cowhide MIG Glove**

Premium grain pigskin palm and cowhide back offer a value-conscious combination of dexterity and durability.













#### MightyMIG® Premium Deerskin **MIG Glove**

Reversed grain deerskin provides premium comfort and dexterity. The CushionCore™ lining on back of hand offers a layer of heat-blocking comfort. Kevlar® stitching provides spark and abrasion resistance.



**NEW** 







#### **Premium Goatskin MIG Glove** with DragPatch®

Ultra-soft premium goatskin provides lightweight protection, with advanced finger control and dexterity. Padded DragPatch® for hot zone coverage. Seamless index finger for excellent trigger control. Lined palm provides extra defense from heat and Kevlar® stitching provides spark and abrasion resistance.

**GM1510** S-2XL

drag patch



#### MightyMIG® Premium Grain **Pigskin MIG Glove**

Premium grain pigskin construction offers lightweight, supple protection for MIG welders. CushionCore<sup>™</sup> lining on back provides a layer of heat-blocking comfort. Kevlar® stitching provides spark and abrasion resistance.

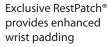












Exclusive DragPatch® offers extra hot zone protection

Kevlar® stitching for spark and abrasion resistance

Fully lined and padded pigskin palm for comfort with high tactile performance



#### **Premium Grain Cowhide MIG Glove**

Grain cowhide offers maximum durability with sufficient dexterity for MIG welding applications. Unlined to maintain finger control. Seamless index finger for extra dexterity where it's needed most. Kevlar® stitching provides greater protection against sparks and abrasion resistance.

S-XL Premium Cowhide

S-XL Standard Cowhide



#### **Lightweight Pigskin** MIG Glove

Lightweight, supple protection in a classic design for MIG welders. Seamless index finger provides exhanced feel and control. Kevlar® stitching adds durability and abrasion resistance.



**26** S-XL

# **High Performance Hand Protection**



ToolHandz® PLUS Original Mechanics Glove Our original, and still best-selling, mechanics glove features lightweight and durable

synthetic leather with reinforced palm and fingertips. Ideal for general hand protection. 99PLUS-BLK S-3XL Black Now Available up to 3XL! 99PLUS-BLUE S-2XL Blue

**GX1215-HG** 

M-2XL Hi-Vis







Lightly padded spandex back provides a comfortable

and snug fit

Strap cuff for a secure fit

Durable synthetic leather palm with reinforced contact zones



#### ToolHandz<sup>®</sup> Anti-Impact Glove with Vibration-Dampening Palm

- · Padded vibration-dampening palm for improved
- ShokBlok™ 2 rubber guards across the back of hand offer light impact protection.
- Exclusive padded BumpPatch™ offers extra side-hand comfort and abrasion resistance.

**GX100** M-2XL



#### ToolHandz<sup>®</sup> ShokBlok<sup>®</sup> **Performance Mechanics Glove**

- · Synthetic leather vibration-dampening palm.
- ShokBlok™ rubber guards on the back of the fingers offer light impact resistance.
- Sure-grip reinforcements.
- Spandex back.

98SB M-2XL



#### ToolHandz<sup>®</sup> Hi-Vis **Anti-Impact Mechanics Glove**

- · Designed for the harsh conditions of the Oil & Gas industry.
- · Great glove for any application requiring impact resistance.
- · Full-coverage padding on the back of hand.
- · Impact flex guards on each finger provide quality protection.

**GX1010** M-2XL



#### FlexHand™ Value-Priced **Mechanics Glove**

- · Synthetic leather palm with snug spandex/neoprene back.
- Reinforced palm.

19FX-BLK S-2XL



#### FlexHand™ Grain Goatskin **Mechanics Glove**

- Grain goatskin palm for excellent dexterity, with superior abrasion resistance.
- Generous leather reinforcements for long-lasting wear.
- Spandex back provides a comfortably snug fit.

**GX3020** S-2XL



#### FlexHand™ Grain Cowhide **Value-Priced Mechanics Glove**

- Grain cowhide palm provides enhanced dexterity and hand control.
- Cowhide also offers superior durability.
- Heavy-duty spandex back for a durable and snug fit.

**19C** M-XL

# Black Stallion® Drivers Gloves: Reduce



**Naturally Insulating Softness** 

#### **Premium Elkskin Drivers Glove**

Premium grain **extra-thick** elkskin leather provides unsurpassed softness.



S-XL



17A S-XL Pull Strap Cuff

#### **SPOTLIGHT ON...**



#### **ELKSKIN LEATHER**

Softer and more padded than other leathers, elkskin is the top-shelf choice for our premium stick welding and drivers gloves. Our elkskin leather is **extra thick**, offering superior heat, flame, and abrasion resistance.



Keystone thumb design provides exceptional articulation and comfort



Shirred elastic wrist offers a snug and secure fit

Elkskin leather is the topshelf choice for premium drivers gloves

Inside seam construction protects threads from abrasion and wear



#### **Premium Grain Deerskin Drivers Glove**

Ultra-soft, supple, and comfortable deerskin leather. Shirred elastic wrist offers a snug and secure fit. Keystone thumb design.





#### **Premium Cowhide Drivers Glove with Double Palm**

Double palm reinforcement adds durability and comfort, with enhanced leather protection. Inside seam and keystone thumb.





#### **Performance Pigskin Drivers Glove**

Durable pigskin construction. Ergonomic keystone thumb for exceptional articulation.



9P S-XL





#### **Classic Grain Cowhide Drivers Glove**

Durable grain cowhide in a classic design with ergonomic keystone thumb and elastic wrist.

S-2XL Keystone Thumb

S-XL Straight Thumb

# Hand Fatigue. Increase Profit Margins.

## **Versatile Grain Cowhide Palm Drivers Glove**

Ideal for spot welding, the 97K combines a grain cowhide palm for durability with a value-conscious split cowhide back.



97K

S-3XL

Outside Seam Now Available up to 3XL!

S-2XL

Reinforced Palm; Wing Thumb

S-XL Without Kevlar® Stitching

**97CR** 

M-2XL Kevlar® Lined (ANSI Cut Level 2); ARC Flash Protection (ATPV=22 cal/cm²)







Durable Kevlar® stitching provides greater protection against sparks and abrasion

Ergonomic keystone thumb for exceptional articulation and comfort



Elastic wrist for a snug and secure fit

#### **SPOTLIGHT ON...**



#### **ANSI CUT-RESISTANCE LEVEL 2**

Based on ANSI/ISEA 105 Standards, Level 2 provides protection from low cut hazards found in construction, automotive, assembly, packaging, and some masonry applications. Our 97CR glove provides Cut Level 2 protection.



#### **Premium Grain Cowhide Drivers Glove**

Premium grain cowhide offers outstanding durability. Classic design with shirred cuff for a snug fit. Inside seam protects threads. Keystone thumb.



S-XL



#### **Premium Grain Goatskin Drivers Glove**

Soft and supple premium grain goatskin offers excellent dexterity, with superior abrasion resistance. Inside seam construction protects threads from wear and abrasion.



S-XL Keystone Thumb



**9GE** S-XL Straight Thumb



#### **Value-Priced Grain Pigskin Drivers Glove**

Performance pigskin offers lightweight, resilient general protection.

9PB

S-XL



#### **Value-Priced Cowhide Drivers Glove**

Economy cowhide leather keeps the price low and the value high. Double stitched for extra durability. Wing thumb design.

**GD1611** M-2XL

**GD1614** 

M-2XL Kevlar® Stitching for Spot Welding Applications

## Hand Protection from an Arc Flash Incident

See page 20 for **NEW ARC-Rated** Hi-Vis FR Cotton Jacket and Vest





#### **ARCSTER™ ARC-Rated FR Cotton & Kidskin Glove**

Soft kidskin palm and FR cotton back provide comfort, dexterity and arc flash protection. Exclusive DragPatch® reinforcement offers padded insulation and abrasion resistance. Extended 12" length for enhanced wrist coverage. ATPV = 25.7 cal/cm<sup>2</sup>

**A60** S-2XL

drag patch®



#### Cowhide ARC-Rated Cut-Resistant **Drivers Glove**

Grain cowhide palm and split cowhide back with Kevlar® lining and stitching. Provides ANSI Cut Level 2 protection and ARC 2 protection. ATPV =  $22 \text{ cal/cm}^2$ .







#### **LEATHER PALM WORK GLOVES**

## **Hard Working Gloves for Hard Workers**









#### **Classic Split Cowhide Work Glove**

Shoulder split cowhide leather palm with shirred elastic wrist for a snug fit. Leather knuckle strip provides added protection.

6B

Heavier Shoulder Split

S-2XL Standard Shoulder Split

#### **Padded Double Palm Split Cowhide Work Glove**

Shoulder split cowhide leather with reinforced padded double palm for improved comfort and performance. Rubberized short cuff.

6DP L

#### **Side Split Cowhide Work Glove with Patched Palm**

Side split cowhide leather includes patched palm for added durability and palm protection. Leather knuckle strip. Rubberized short cuff.

#### **Shoulder Split Cowhide** Hi-Vis Work Glove

Shoulder split cowhide leather palm with Lime Green fabric back. Lined palm. Reflective knuckle strip offers enhanced high-visibility protection. Rubberized short cuff.

5B-LIM L



#### Standard Split Cowhide Work Glove

Standard split cowhide leather palm with starched gauntlet cuff to protect shirt cuffs and wrist. Leather knuckle strip provides added protection.





#### **Premium Shoulder Split Cowhide Work Glove with Full Leather Back**

Select shoulder split cowhide is an economical leather option. Full leather hand coverage offers extra protection.

**5FB** L Short Cuff

8FB L Long Cuff





#### **Rugged Split Cowhide Work Glove** with Full Leather Back

Side split cowhide provides rugged performance. Full leather hand coverage offers extra protection. Kevlar® stitching for enhanced durability and abrasion resistance.

Short Cuff

S-XL Rubberized Short Cuff; Canvas Back

# AccuFlex™ Dipped Gloves: Get a Better Grip on Value





**AccuFlex™ Cut & Impact Resistant Nitrile-Coated Knit Glove** 

Includes "dual hazard" protection with both ANSI Cut Level 3 protection and impact resistance.

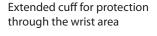
**GR4140** S-XL







Textured nitrile palm provides extra grip with superior durability and abrasion resistance



Cut resistant HPPE knit blend provides ANSI Cut Level 3 protection

Thermoplastic Rubber (TPR) pads protect back of hand, while maintaining flexibility and dexterity



#### AccuFlex™ Cut Resistant **Nitrile-Coated Glove**

- · 13-gauge high-performance polyethylene (HPPE).
- · Rated for both ANSI Cut Level 3 and EN388 Cut Level 5 protection
- · Palm and fingers are coated with tough textured nitrile for outstanding durability and enhanced chemical resistance.

**GR4130** S-XL







#### AccuFlex<sup>™</sup> Cut Resistant **Latex-Coated Glove**

- · Constructed of 10-gauge Kevlar® knit.
- · Rated for both ANSI Cut Level 3 and EN388 Cut Level 5 protection
- · Palm and fingers are coated with resilient latex rubber.
- Crinkle texture ensures grip performance.

**GR1135** S-XL







#### AccuFlex™ Nitrile Foam-**Coated Nylon Glove**

- · 13-gauge high-dexterity nylon knit.
- · Palm coated with tough nitrile foam for excellent durability, extreme grip, and better chemical resistance.

**GC2036** S-XL



#### AccuFlex™ Nitrile-Coated **Nylon Glove**

- · 13-gauge knit construction provides superior dexterity.
- · Palm and fingers include smooth nitrile coating for excellent grip and enhanced chemical resistance.

GC2030 S-XL



#### AccuFlex<sup>™</sup> Latex-Coated Knit Glove

- · 10-gauge cotton/poly knit construction.
- · Palm and fingers are coated with resilient latex rubber.
- · Crinkle texture ensures grip performance.

**GC1135** S-XL







#### Atlas™ Rubber-Coated **Cotton/Poly String Knit Glove**

- · Ergonomic curved design.
- · Flexible coating offers comfort and versatility.
- · Seamless liner.

2300

S-XL Rubber Coated

**2300T** M-XL Latex Coated Thermal



#### **Economy Latex-Coated Cotton/Poly Knit Glove**

- · Value-priced cotton/polyester string knit.
- · Latex coated.

**2300EE** 



**CHORE GLOVES** 



#### **Brown Jersey Glove**

- · Basic 9 oz. cotton jersey.
- · Knit wrist.

1109 S, L

# **Warm & Comfortable Protection**



#### ToolHandz<sup>®</sup> Pigskin Insulated Winter Mechanics Glove

- · Premium grain pigskin palm.
- · Spandex/neoprene back provides a snug fit.
- · Thinsulate™ insulation for warmth and comfort.

99ACE-PW S-2XL

Thinsulate



#### Fleece Insulated Cowhide **Winter Drivers Glove**

- · Grain cowhide provides durability, with natural insulation properties.
- · Fleece insulation keeps hands warm.

93W S-2XL



#### ToolHandz® Water Resistant Hi-Vis Anti-Impact Winter Glove

- · Synthetic leather palm is reinforced for long-lasting
- · Winter lining provides warmth and water resistance.
- · Storm cuff keeps out the cold and wind.
- · Impact guards on fingers and full-coverage back pad.

**GW1010** M-2XL



#### ToolHandz® Water Resistant **Hi-Vis Winter Mechanics Glove**

- · Synthetic leather palm with hi-vis spandex back.
- · Multiblend™ insulation keeps hands warm and comfortable
- · Water resistant lining.
- · Protective guards and padding offer light impact

**GW101** M-2XL



#### FuzzyHand™ MAX2 Pigskin **Water Resistant Winter Glove**

- · Premium grain pigskin palm, reinforced for durability.
- Multiblend™ insulation and polar fleece back for warmth and comfort.
- · Water resistant lining.

15FH-MAX2 S-XL



#### FuzzyHand™ Split Cowhide & Polar Fleece Winter Glove

- · Split cowhide palm.
- · Warm polar fleece back.

15FH-GRAY S-2XL



#### **Premium Grain Pigskin Winter Drivers Glove**

- · Lightweight grain pigskin for supple hand protection.
- Fleece insulation keeps hands warm and comfortable.

9PW S-2XL



#### Premium Elkskin Winter **Drivers Glove**

- · Premium grain **extra-thick** elkskin leather provides unsurpassed softness.
- Thinsulate™ insulation helps to keep hands warm and comfortable.

17T S-XL Elkskin

i17T S-XL Deerskin

Thinsulate



#### **Grain Pigskin Palm Winter Work Glove**

- · Classic leather palm work glove.
- Multiblend™ insulation.

**5LP** S-XL



#### Performance Fleece Lined FR Twill Winter Liner

- · FR cotton twill shell offers enhanced flameresistant protection.
- · Thick layer of fleece lining provides extra warmth.
- · Extended neck coverage.
- · Includes pockets to hold heat packs.

WL350 One Size

## **BSX®: The Next Level in Performance**



## **BSX° FR Cotton Contoured Welding Jacket**

Reaching a new level in innovation, the BSX® welding jacket utilizes a modern design to create a better fitting, better looking, and more comfortable protective garment. Contrasting flame graphics and piping add a stylish touch.



BX9C

**BXRB9C** S-5XL Royal Blue

B9C

S-5XL Black without Flame Graphic



Adjustable waist straps for a more fitted and stylish appearance

B9C



Extended length front offers extra protection from sparks and spatter



#### **BSX° Kevlar° Knit FR Sleeves**

18" Kevlar® knit sleeves provide ANSI Cut Level 4 protection and flame resistance. Double layer construction offers increased durability and enhanced protection. Thumb notch keeps sleeves from sliding off.









#### **BSX° FR Cotton Sleeves**

19" 9 oz. flame-resistant cotton sleeves. Wide upper arm elastic and elastic wrist cuff ensure a secure and comfortable fit. Reinforcement layer for durability.

**BX9-19S-RB** 19"Length Black with Royal Blue

**BX9-19S-BK** 19" Length Black with Red Flame Graphics







#### AngelFire® Women's FR Cotton Welding Jacket

Designed specifically for women, 9 oz. FR-treated brushed cotton welding jacket in a warm chocolate brown color. Stand-up welder's collar for added protection. Adjustable cuff and waist straps.

**BW9C** XS-XL Chocolate Brown

#### AngelFire® Women's Stick Glove





# TruGuard<sup>™</sup> 200 by Black Stallion<sup>®</sup> - The



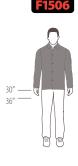
## TruGuard™ 200 FR Cotton Welding Jacket

With its traditional look and fit, our classic 9 oz. FR cotton welding jacket offers reliable protection for light welding applications. 30" length.













### TruGuard™ 200 FR Cotton Cape Sleeves

9 oz. flame-resistant cotton sleeves. Snap front and wrists. Scribe pocket.



**F9-21CS** S-4XL Green





#### TruGuard™ 200 FR Cotton Welding Bib

Wear with F9-21CS Cape Sleeves for complete FR protection. Comfortable 9 oz. flame-resistant treated cotton. Adjustable waist strap for the perfect fit.

F9-20B 20"Length Bib Green 24"Length Bib Green



#### SPOTLIGHT ON...



#### MORE COLORS. MORE STOCK.

The TruGuard™ 200 FR Cotton Welding Jacket is part of our "MORE INVENTORY" commitment. We have more inventory of more colors ready for immediate delivery. We're here when you need us.



## **Value Choice for FR Cotton Garments**



#### TruGuard™ 200 FR Cotton Coverall

Comfortable 9 oz. flame-resistant treated cotton for protection from heat, sparks, and spatter. 32" inseam.

F9-32CA/PT S-5XL Green FN9-32CA/PT S-5XL Navy

FN9-32CA/PT/RTT S-5XL Navy with FR Reflective Tape





"X" pattern identifies when wearer's back is turned

FN9-32CA/PT

FN9-32CA/PT/RTT

#### SPOTLIGHT ON...



#### TruGuard™ 200

TruGuard™ 200 by Black Stallion® is the value choice for FR garments. All TruGuard™ 200 garments are constructed of durable FR-treated cotton and meet ASTM F1506 standards. Tested to retain protection through 50 washes.



Blank name badge for personalization and identification

Inside adjustable waistband for a better fit

Pass-through side pockets

9 oz. FR-treated cotton for protection from heat, sparks, and spatter



#### **TruGuard** 200 FR Cotton Work Pants

9 oz. flame-resistant treated cotton. Hip and rear pockets. Zipper fly.

**F9-32P** 32"-48" waist (even sizes), 32" inseam Green





### TruGuard™ 200 FR Cotton Sleeves

9 oz. flame-resistant cotton sleeves. Elastic wrists and biceps for a secure fit. Sold by the pair.

F9-18S

18" Length Green

23" Length Green



#### TruGuard™ 200 FR Cotton Sleeves with Cuff Elastic Bands

9 oz. flame-resistant cotton sleeves with cuff elastic on wrists and biceps for an extra secure fit. Sold by the pair.

F9-218S 18" Length Green

23" Length Green



# TruGuard™ 200 – Tru Protection. Tru Quality. Tru Value.



## TruGuard™ 200 FR Cotton Full-Zip Hooded Sweatshirt

The TruGuard™ 200 FR Hooded Sweatshirt provides warmth and FR protection for a variety of industrial and welding applications. 100% FR treated cotton.\*

JF1331-BK M-4XL Black

JF1332-OR M-4XL Orange with 2" Reflective Tape

Welder's collar provides additional protection against sparks and wind



Removable hood for jobsite safety



\*For welders, the FR Hooded Sweatshirt is intended to be used as part of a layered warmth/FR system. It is recommended that a welding jacket be worn over the Hooded Sweatshirt for maximum protection when welding



Convenient scribe pocket



Covered flaps on pockets and zipper front help keep sparks out



#### **TruGuard**™ 200 FR Cotton Work Shirt

Classic and comfortable styling in 7 oz. flame-resistant treated cotton. Generously cut for a comfortable fit. Convenient chest pockets and durable metal snaps.

**FS7-KHK** S-4XL Khaki

S-4XL Denim (8 oz.)





#### TruGuard™ 200 FR Long-Sleeve T-Shirt

Comfortable 6 oz. flame-resistant treated cotton makes this shirt an excellent secondary source of protection under a welding jacket. Stitched with FR aramid thread for enhanced protection and durability. ARC rated at 10 cal/cm<sup>2</sup>.

FTL6-GRY

S-3XL Heather Gray

FTL6-NVY S-3XL Navy

FTL6-LIM

S-3XL Lime Green

FTL6-ORA S-3XL Orange

TF1211-0R

L-3XL Orange with 2"FR Reflective Tape

L-3XL Lime Green with 2"FR Reflective Tape









# TruGuard™ 300 – Durable FR & ARC–Rated Apparel

## TruGuard™ 300 Deluxe **FR Cotton Coveralls**

Generously sized, durable 9 oz. flame-resistant treated cotton. Adjustable elastic waistband for a better fit. Meets OSHA 1910.269 and 1910.132.

CF2215-ST S-5XL Stone Khaki

CF2215-NV S-5XL Navv

CF2215-GY S-5XL Gray

CF2215-RB S-5XL Royal Blue

CF2216-ST S-5XL Stone Khaki with 2" Reflective Tape

CF2216-NV S-5XL Navy with 2" Reflective Tape

**CF2216-GY** S-5XL Gray with 2" Reflective Tape

**CF2216-RB** S-5XL Royal Blue with 2" Reflective Tape

Also available in cooler, lighter weight 7 oz. FR-treated cotton.

CF2117-ST S-5XL Stone Khaki

CF2117-NV S-5XL Navy











FR hook-and-loop closures

Chest pockets with protective flaps and pencil slots

Gusseted underarms provide greater freedom of movement

2-way FR zipper with protective flap

Large hip pockets with coin catch



#### **Easy Cooling Pipe Wrap**

Innovative wrap helps control cool down to reduce weld cracking. FR canvas outer layer with 18 oz. fiberglass lining. Adjustable sizing.

AP1010-0D-0608

Fits 6" - 8" Pipes Fits 10" - 12" Pipes

AP1010-0D-1012

AP1010-0D-1420 Fits 14" - 20" Pipes

AP1010-0D-2228

Fits 22" - 28" Pipes

AP1010-0D-3036

Fits 30" - 36" Pipes



#### **SPOTLIGHT ON...**



#### TruGuard<sup>™</sup> 300

TruGuard<sup>™</sup> 300 by Black Stallion<sup>®</sup> is the versatile choice for FR garments. All TruGuard™ 300 garments are constructed of durable FRtreated cotton and are tested to retain protection through 100 washes. They also meet or exceed industry standards for FR and Arc Flash.









CF2216-RB

CF2215-GY

CF2215-NV

CF2216-ST



#### TruGuard™ 300 FR Cotton Work Shirt

Durable 7 oz. flame-resistant treated cotton is ARC rated and OSHA compliant. Chest pockets with flaps and pencil slot. Curved hem provides a generous, comfortable fit and enhanced protection when shirt is untucked. Meets OSHA 1910.269 and 1910.132.

WF2110-ST S-4XL Stone Khaki

S-4XL Stone Khaki with 2" Reflective Tape













#### **TruGuard** 300 FR Cotton Work Pants

FR treated 9 oz. cotton; stitched with FR aramid thread for durability and enhanced protection. Zipper fly with FR button closure. Hip and rear pockets. Meets OSHA 1910.269 and 1910.132.

**PF2220-NV** 32" - 48" waist (even sizes), 32" inseam Navy PF2221-NV 32" - 48" waist (even sizes), 34" inseam











#### TruGuard<sup>™</sup> 300 FR Denim Jeans

FR treated 14 oz. cotton denim; stitched with FR aramid thread for durability and enhanced protection. Relaxed fit with classic 5-pocket jean design. Meets OSHA 1910.269 and 1910.132.

FD14-32P FD14-34P 32" - 48" waist (even sizes), 32" inseam Denim 32" - 48" waist (even sizes), 34" inseam Denim











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# Be Seen. Be Safe. Be Protected.



CableNotch™ Pass-Through



#### TruGuard™ 200 Hi-Vis Welding Jacket with FR **Reflective Tape**

- · 9 oz. flame resistant cotton in Hi-Vis Orange or Lime with 2" reflective tape to maximize visibility.
- ·"X" reflective pattern shows others when wearer's back is turned.
- $\cdot \mbox{ CableNotch}^{\mbox{\tiny TM}} \mbox{ on back allows for pass-through of fall protection harness.} \\$
- · Inside pocket and scribe pocket.
- · Snap front and wrists.

JF1012-OR S-5XL Orange



**JF1012-LM** S-4XL Lime Green









when wearer's back is turned

#### TruGuard™ 600 Hi-Vis Class 3 High-Performance **FR Welding Jacket**

- · 9 oz. high-performance fabric is inherently flame-resistant to resist sparks and spatter, with reduced pinholing.
- · Welder's collar provides additional neck protection.
- · "X" reflective pattern shows others when wearer's back is turned for improved
- CableNotch™ on back allows for pass-through of fall protection harness.
- · Inside pocket and scribe pocket.

**JF4312** M-5XL













Fall Protection Harness Access Slot





## **FIRST** in the Industry!

√100% FR Cotton ✓ ANSI Hi-Vis Compliant √ Value-Priced

**Available Now!** 



#### TruGuard™ 250 Hi-Vis Class 2 FR Cotton Vest

- · Unique 9 oz. FR-treated 100% cotton is certified to ANSI/ISEA 107-2015.
- · Reflective striping is ANSI/ISEA 107-2015 Type R Class 2 compliant.
- · NFPA 70E and ASTM F1506 compliant.
- · 7 front pockets provide lots of options for protecting small tools and gear.
- · Concealed snap front.

**VF1110** S-4XL











#### NEW TruGuard™ 250 Hi-Vis Class 3 FR Cotton Jacket

- · Unique 9 oz. FR-treated 100% cotton is certified to ANSI/ISEA 107-2015.
- · Reflective striping is ANSI/ISEA 107-2015 Type R Class 3 compliant.
- · NFPA 70E and ASTM F1506 compliant.
- · 32" extended front offers extra FR protection.
- · Welder's collar helps protect neck from sparks and UV rays.
- · Access slot on back for fall protection harness pass through.
- · Concealed snap front and snap wrist closures.











# Hybrid™ Welding Jackets: The Best of Both Worlds

## FR Cotton & Cowhide Hybrid™ Welding Jacket

9 oz., FR treated cotton on the body keeps you cool with the added durability of rugged split cowhide sleeves. Inside pocket. 30" length.

FRB9-30C/BS S-5XL Royal Blue

**F9-30C/BS** 

S-4XL Green

F09-30C/BS

S-4XL Orange



Snap front and wrists



FRB9-30C/BS

Split cowhide sleeves offer durable spark and spatter protection

Convenient scribe pockets

9 oz. FR treated cotton body is a cool and breathable alternative to leather

#### **SPOTLIGHT ON...**



#### **HYBRID**"

Black Stallion® and BSX® hybrid welding jackets offer the perfect combination of durable protection and cool comfort. Rugged leather sleeves shield arms from sparks and spatter, while breathable cotton protects the torso.



#### AngelFire® Women's Hybrid™ **Welding Jacket**

Premium grain pigskin sleeves with 9 oz. FR cotton body. Designed and tailored specifically for women. Welder's collar, scribe pocket and interior pockets, adjustable cuff, and waist straps.



XS-XL Chocolate Brown





#### BSX° FR Cotton & Grain Pigskin Hybrid™ Welding Jacket

Premium grain pigskin leather provides maximum protection where it is needed, while the 9 oz. FR cotton body offers breathable comfort. Extended front coverage offers additional protection. Innovative BSX® styling includes stand-up welder's collar, zippered inside pocket, and adjustable waist straps.



**BXRB9C/PS** S-5XL Royal Blue





#### Hi-Vis FR Cotton & Cowhide Hybrid™ **Welding Jacket**

Ruggedly durable split cowhide sleeves, with Hi-Vis Orange FR treated cotton body. 2" FR reflective tape, with "X" design on back to alert others when wearer's back is turned. CableNotch™ pass-through flap on back for fall harness assembly. 30" length.

JH1012-OR S-4XL Orange

# Black Stallion® Leather Welding Garments: Natural

## **Split Cowhide Welding Jacket**

Split cowhide welding jacket features Kevlar® stitching for greater protection against sparks and better abrasion resistance. 30" length.

**30WC** S-5XL



Corduroy collar provides enhanced durability and extra comfort

Satin-lined shoulders allow for easier on and off



Dual scribe pockets hold welding pencils, soapstones, and paint markers

Gusseted underarms provide a wider range of motion



Adjustable waist snaps provide a more fitted style



Reinforced front and wrist snaps offer durable convenience



## **Split Cowhide Split-Leg Chaps**

Durable side split cowhide with adjustable straps. Kevlar® stitching provides greater protection against sparks and better abrasion resistance.



40WS 40"Length



#### Split Cowhide Split-Leg Bib Apron

Side split cowhide construction for durable protection. Adjustable straps for a custom fit. Kevlar® stitching provides greater protection against sparks and better abrasion resistance.

48SL 48" Length



#### **Split Cowhide Bib Apron**

Side split cowhide bib apron with adjustable straps for a custom fit. Kevlar® stitching provides greater protection against sparks and better abrasion resistance.

**36A** 36" Length

**42A** 42" Length

# Insulation. Essential Protection. Superior Performance.

## **Split Cowhide Cape Sleeves**

Durable split cowhide with protective stand-up corduroy collar.



Satin-lined shoulders for easier on and off

Gusseted underarms provide a wider range of motion





Dual scribe pockets hold welding pencils, soapstones, and paint markers



#### **SPOTLIGHT ON...**

# 8

#### **COWHIDE LEATHER**

Because it offers the right balance of performance and value, cowhide is an excellent leather for welding garments. Cowhide performs very well against sparks and spatter, while offering sufficient suppleness for comfort.



#### **Split Cowhide Welding Bib**

Split cowhide is exceptionally durable and naturally resistant to sparks. Kevlar® stitching for extra durability, abrasion resistance, and FR protection. Wear with 21CS for complete protection.

14WB 14" Length Bib20WB 20" Length Bib



#### Split Cowhide Cape Sleeve & Bib Combos

21CS split cowhide cape sleeves with split cowhide bib. Bib includes adjustable waist strap. Kevlar® stitching for extra durability, abrasion resistance, and FR protection.

**214C5** S-4XL Cape Sleeves & 14"Bib Combo **220C5** S-4XL Cape Sleeves & 20"Bib Combo



#### DuraLite™ Premium Grain Pigskin Welding Jacket

Lightweight grain pigskin leather welding jacket features a protective stand-up collar lined with corduroy for comfort, while protecting the neck from sparks. The satin-lined shoulders allow the garment to easily slide on and off. Kevlar® stitching provides greater protection against sparks, and better abrasion resistance for long-lasting wear. 30" length.

30PWC 30PWC-BLK

**30PWC-BLK** M-3XL Black

S-3XL Tan

## Thermal Protection in Extreme Environments



#### **Knit Balaclava**

Single layer knit sock hood.

NH100 One Size Nomex® Knit KH100 One Size Kevlar® Knit

PRH100 One Size PBI® Knit



#### **Double Layer Knit Balaclava** with Neck Drape

Double layer head protection with single layer circular neck drape.

One Size Nomex® Knit NH200 ARC rated; ATPV=8.9 cal/cm<sup>2</sup>

KH200 One Size Keylar® Knit

PRH200 One Size PBI® Knit



#### **Knit Balaclava with Front** and Back Drapes

Single layer knit sock hood with both front and back flap drapes.

NH300 One Size Nomex® Knit

PRH300 One Size PBI® Knit



#### Aluminized Carbon/Kevlar® Hi-Temp Jacket

19 oz. aluminized carbon/Kevlar® blend. Protects against radiant heat and sheds molten splash.

130AHS S-4XL 30"Length **148AHS** S-4XL 48"Length **150AHS** S-4XL 50"Length



#### 22 oz. DuPont<sup>®</sup> Kevlar<sup>®</sup> **Hi-Temp Glove**

22 oz. Kevlar® glove offers superior heat protection. Ideal for aluminum extrusion, steel fabrication, and glass manufacturing applications.

**DK114** 14" Length DK118 18"Length

**DK123** 23" Length



#### **Heavy-Duty ARC-Rated** Nomex® Knit Balaclava

Double layer Nomex® knit sock hood with front and back flap drapes. NFPA 70E compliant, ARC rated; ATPV=8.9 cal/cm<sup>2</sup>.

One Size Nomex® Knit





#### **DuPont® Kevlar® Terry Cloth** Hi-Temp Glove with Wool Lining

14" long Kevlar® terry cloth glove provides thermal protection from intense heat and hot, sharp objects. Fully sock lined with wool for comfort and added protection.

TK114 One Size



#### TruGuard™ 200 ARC-Rated **FR Cotton Balaclava**

Single layer protection with ergonomic contoured fit and circular neck drape. Imported. NFPA 70E compliant, ARC rated;  $ATPV=10 \text{ cal/cm}^2$ .

AH1520 One Size





#### Vertex™ Hi-Temp Jumbo **Cover Mitt**

36 oz. Vertex<sup>™</sup> vermiculite-coated fiberglass provides extreme heat protection for short durations. Wire mesh shell.

WVC1R One Size



Our High-Temperature gloves, mitts, and other gear are proudly made in the USA in our Southern California factory.



# Store It. Transport It. Organize It.



## BSX° Extreme Welders Gearpack

Designed inside and out specifically for welders, the BSX® Gearpack includes lots of storage room and accessory/tool pockets.



**GB100** 15"L x 12"W x 19"H



FREE utility carabineer and lunch cooler included (inside gearpack)

Rivet-reinforced top handle with rubberized grip for sturdy and comfortable transporting



Padded ergonomic straps allow bag to be worn as backpack



Exterior mesh pocket with top cord lock







Quick-release padded **HelmetCatch**<sup>™</sup> makes protecting and transporting your helmet a snap





#### **NEW & IMPROVED!**

### **New Welder's Toolbag**

Redesigned with top-opening zippered flap for quick access to gear. Spacious interior fits welding helmet, jacket, gloves, grinder, tools, and more.

**GB150** 22"Lx12"Wx16"H



## BSX° Helmet Utility Bag

Padded bag protects a welding helmet and expensive lens from bumps and scratches. Zippered inside pocket. Can be worn as backpack.

**GB200** 16 ¼" W x 21 ¼" H



**HEADWEAR** 

## Keep it Cool & Comfortable Under Your Hood









## **BSX<sup>®</sup> Cotton Welding Cap**

Double layer construction and neck guard provide extra protection from sparks. One size fits most.







## **BSX<sup>®</sup> Cotton Beanie**

One size fits most.

BC5B-BK Black

BC5B-BLU Black/Royal Blue



#### **Patriotic Cotton Beanie**

Comfortable cotton offers light protection from sparks. Welding America Together™ logo. One size fits most.

**BCT-RWB-WAT** 

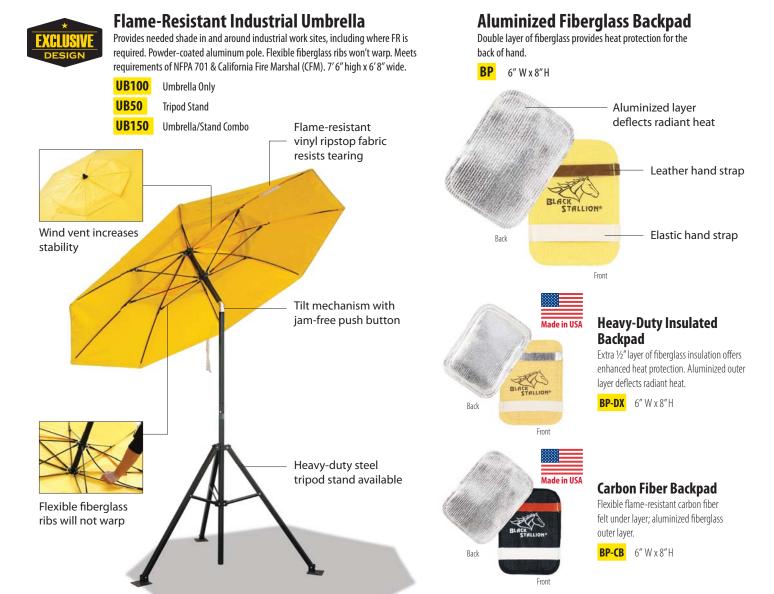


#### **BSX®** Helmet Sweatband

Cushioned for comfort. Designed for non-suspension headgear. 2 per pack.



# Add to Your Bottom Line with Top-Quality Accessories



**LEATHER WELDING EQUIPMENT ACCESSORIES** 

## Save Money by Extending the Life of Expensive Equipment



# Thermal Protection from Sparks & Spatter

# Welding blankets shield equipment from molten metal, high heat, sparks, and more



Our welding blankets have been tested and approved to FM Standards (ANSI/FM 4950). When selecting the right blanket for the needed application, it is important to consider the following:

#### **Material Weight**

As a general rule, thicker materials will provide longer protection and are recommended for flat surfaces; thinner materials are better for vertical planes.

#### **Stress Relief**

Select an uncoated material such as Silica for stress relief applications.

#### **Coated or Uncoated**

Coated materials resist abrasion better, while uncoated blankets are more flexible and can be easily draped around equipment.



Use the chart provided below to select the right blanket for the job.

## **FM APPROVED MATERIALS**



#### **Heat Cleaned Fiberglass**

Fiberglass offers excellent heat resistance and resists melting up to 1,000°F.

#### **Acrylic Coated Fiberglass**

Acrylic coating provides improved tear resistance.

#### Silicone Coated Fiberglass

Silicone rubber compound provides greater abrasion and tear resistance.

#### **Vermiculite Coated Fiberglass**

Vermiculite coating offers improved resistance to direct flame; heat travels across the fabric, not through it.

#### Silica

Silica cloth has excellent thermal insulation characteristics over a wide temperature range and resists melting up to 3,000° F; it also has excellent chemical resistance and electrical insulation properties.

## OTHER MATERIALS

#### **Split Leather**

Leather offers inherent fire resistance and natural insulation.

#### **Carbon Fiber Felt**

In addition to excellent high heat resistance, felt is easy to cut and can be conformed to complex curves.

| ltem#   | Weight    | Color  | Material                         | Melt Temp.                             | Thickness        | Usage Guidelines                                | Roll Width                                      | Blanket Sizes  |
|---------|-----------|--------|----------------------------------|--|------------------|---|---|--|
| B-WFG18 | 18 oz.    |        |                                  |  | .033"            | Light Sparks, Vertical Plane<br>Protection Only | 40", 60"  | 6'x6', 6'x8', 10'x10', Custom                          |
| B-WFG24 | 24 oz.    | Tan    | Heat Cleaned Fiberglass 1        | 1,000°F                                | .050"            | Sparks, Spatter                                 | 40", 60"  | 5'x6', 6'x6', 6'8', 10'x10', Custom                    |
| B-WFG35 | 35 oz.    |        |                                  |  | .080"            | Sparks, Spatter                                 | 60"   | 6'x6', 6'x8', 10'x10', Custom                          |
| B-SNF16 | 16 oz.    | Salmon | Acrylic Coated Fiberglass        | 1,000°F                                | .016"            | Sparks, Vertical Plane Protection<br>Only       | 38", 60"  | Custom only  |
| B-NFG24 | 24 oz.    | - Gold | Acrylic Coated Eiberglass        | berglass 1,000°F .053" Sparks, Spatter | - Sparks Spatter | 40", 60"  | 6'x6', 6'x8', 8'x8', 8'x10', 10'x10',<br>Custom |  |
| B-NFG30 | 30 oz.    | dolu   | Acrylic Coated Fiberglass        |  | .053"            | эранх, эранет                                   | 40,00   | 3'x3', 4'x6', 6'x6', 6'x8', 8'x10',<br>10'x10', Custom |
| B-RFG32 | 32 oz.    | Rust   | Silicone Coated<br>Fiberglass    | 1,000°F                                | 0.35"            | Sparks, Spatter                                 | 60"   | Custom only  |
| B-HCL40 | 3-3.5 oz. | Pearl  | Split Leather                    | n/a                                    | n/a              | Sparks, Spatter                                 | n/a   | 6'x3', 6'x6', Custom                                   |
| B-SLC18 | 18 oz.    |        |                                  |  | .030"            | Sparks, Spatter, Molten Metal                   |   | 6'x6', 6'x8', 9'x10', Custom                           |
| B-SLC36 | 36 oz.    | Tan    | Silica                           | 3,000°F                                | .050"            | Sparks, Heavy Spatter, Molten<br>Metal          | 36"   | 6'x6', 6'x8', Custom                                   |
| B-VCF25 | 25 oz.    | Black  | Vermiculite Coated<br>Fiberglass | 1,200°F                                | .054"            | Heavy Sparks, Spatter, Slag                     | 60"   | 6'x6', 6'x8', 8'x8', 10'x10', Custom                   |
| B-CBN16 | 16 oz.    | Black  | Cabon Fiber Felt                 | 1,800°F                                | .170″            | Heavy Sparks, Spatter, Slag                     | 72″   | 6'x6', 6'x8', Custom                                   |

CAUTION: Temperature and other information for blankets are provided as guidelines only. Applications and conditions vary widely and will impact overall blanket performance. See page 30 for complete disclaimer.

# Durable & Convenient Protection for Workers, Materials & Equipment

### OuickFrame™ Screen & Frame Combos

Our standard Screens and Frames provide a lightweight solution for portable protection of workers and equipment. Protection from sparks, UV rays, and radiation.

- Durable black powder-coated 34" **ROUND** tube framing.
- Snap-fit design for guick and easy assembly without tools.
- Saf-Vu<sup>™</sup> 14 mil translucent vinyl screen.
- Meets requirements of NFPA 701 & California Fire Marshal (CFM).





**Q**uickFrame<sup>\*\*</sup>

STANDARD II

II HEAVY DUTY III

Snap-Fit Design for

|                   |         | FR Canvas |         |         |         |         |         |            |            |
|-------------------|---------|-----------|---------|---------|---------|---------|---------|------------|------------|
| Standard<br>Sizes | Orange  | Blue      | Yellow  | Shade 8 | Green   | Clear   | Orange  | Olive Drab |            |
|                   | 14 mil. | 14 mil.   | 14 mil. | 14 mil. | 14 mil. | 16 mil. | 40 mil. | 12 oz.     | Frame Only |
| 6'X6'             | 64-5186 | 64-5156   | 64-5196 | 64-5176 | 64-5166 | 64-5136 | 64-5146 | 64-6166    | 64-7166    |
| 6'X8'             | 64-5188 | 64-5158   | 64-5198 | 64-5178 | 64-5168 | 64-5138 | 64-5148 | 64-6168    | 64-7168    |
| 6'X10'            | 64-5180 | 64-5150   | 64-5190 | 64-5170 | 64-5160 | -       | -       | 64-6160    | -          |

## Heavy-Duty QuickFrame™ Screen & Frame Combos

Our Heavy-Duty Screens and Frames provide a durable and stable solution for mobile and semipermanent protection of workers and equipment. Protection from sparks, UV rays, and radiation.

- Extra durable black powder-coated 1" **SQUARE** tube framing.
- Sturdy platform legs provide enhanced stability.
- Snap-fit design for quick and easy assembly without tools.
- Double-hinged connector system provides multiple multi-panel configurations and allow for close-flat storage.
- Saf-Vu<sup>™</sup> 14 mil translucent vinyl screen.
- Meets requirements of NFPA 701 & California Fire Marshal (CFM).





|                   |           | ı         | FR Canvas |           |           |            |            |  |
|-------------------|-----------|-----------|-----------|-----------|-----------|------------|------------|--|
| Standard<br>Sizes | Orange    | Blue      | Yellow    | Shade 8   | Green     | Olive Drab |            |  |
|                   | 14 mil.   | 12 oz.     | Frame Only |  |
| 6'X6'             | 64-5186SQ | 64-5156SQ | 64-5196SQ | 64-5176SQ | 64-5166SQ | 64-6166SQ  | 64-7166SQ  |  |
| 6'X8'             | 64-518850 | 64-515850 | 64-519850 | 64-517850 | 64-516850 | 64-616850  | 64-716850  |  |

Screen material, roll goods, strip curtains, and OuickFrame™ accessories also available. Contact a customer service rep today for more information.

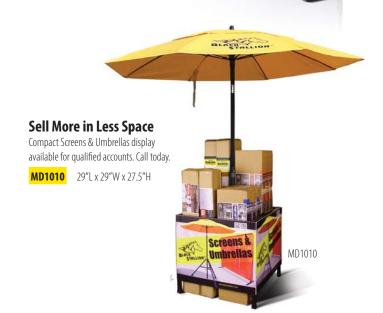
#### **Our Screens & Frames** Ship for Less

Smaller packaging saves you money on shipping costs and requires less inventory space allocation.



**NEW** Our UPS-friendly packaging

Competitor's packaging is taller than 5 feet, resulting in extra shipping charges





# Increase Branch Profits with Innovative Display Systems



#### **W** ActionHands™

Our NEW ActionHands™ are an effective tool for attracting customers to your glove display. Available for most of our top-selling styles and compatible with most display systems.

**66-1046** For Gridwalls

66-1047

For Pegboards

**66-1048** For Slatwalls

Our innovative and creative point-of-purchase display systems help you sell more Black Stallion® and BSX® gear. We partner with qualified accounts for FREE store planogram evaluations and custom merchandising displays. Call today.

# Single-Sided & Double-Sided Mobile Floor Displays

Double-sided "Gear Station" and single-sided BSX® mobile floor rack systems available to qualified distributors.

64-9115

Double-Sided Mobile Floor Display Appx. 34" W x 32" D x 74" H (with sign)

64-9111

BSX® Single-Sided Mobile Floor Display Appx. 40"W x 14"D x 66"H (with arms and sign)





#### Single Rod Countertop Display

Countertop display provides merchandising opportunities directly at the customer counter. Holds all of our glove styles, except long cuffs.

**66-1031** 8.25" W x 14.5" H



#### **Countertop Spinner Display**

Holds up to 48 pairs of Drivers, Mechanics, and Work Gloves (does not accommodate extended cuff welding gloves).

**66-1022** Appx. 14" W x 9" D x 31" H



#### Display Bin

Boost sales by filling bins with Black Stallion® gloves and placing them along the register counter for fast-selling exposure.

**66-1001** Appx. 18"W x 18"D x 29"H



#### **Welding Safety Center**

64-9115

Frame your core welding gear with our dynamic set of two vertical (6"W x 44"H) and one horizontal (56"W x 8"H) rigid signs that fit on virtually all merchandising hooks. Order extra sets for wider or taller displays.

66-1045



#### BSX° and Black Stallion° Banner

Full color vinyl banner with grommets.

**66-1036** 48"W x 24"H



#### BSX° and Black Stallion° Sign

Full color rigid sign with hanging holes.

**66-1004** 44"W x 8"H

## **GLOVE SIZING**

To determine a glove size, measure (in inches) around the hand with a tape measure across the palm. For best results, measure the dominant hand, the right for a right-handed person, and the left if the person is left-handed. Compare the measurement to the table below to find the corresponding glove size.

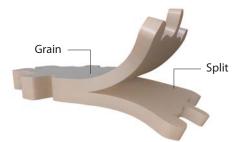
| SIZE    | XS       | S           | М           | L       | XL       | 2XL      | 3XL     |
|---------|----------|-------------|-------------|---------|----------|----------|---------|
| MEN'S   | 6"-7"    | 7"-8"       | 8"-9"       | 9"- 10" | 10"- 11" | 11"- 12" | 12"-13" |
| WOMEN'S | 6"-71/4" | 71/4"-71/2" | 71/2"-73/4" | 7¾"-8"  | 8"-81/4" | -        | -       |

To accommodate extra-long fingers and/or fingernails, please consider choosing one size up.

## **LEATHER TERMINOLOGY**

#### We choose our Black Stallion® leather carefully...

All welding and work glove leather is not the same, and neither are all welding glove brands. We strive to use only the best leathers and the most appropriate hides for each application.



## **APPAREL SIZING**

#### Find Your Jacket Size

Take the chest measurement by measuring under the armpits around the fullest part of the chest. Take the sleeve measurement by extending arm with elbow bent as indicated in the picture, and measuring from the nape of the neck, around the elbow, and to the wrist. Find your jacket/work shirt size in the table below.

#### Men's Jackets & Shirts

| SIZE   | S       | М       | L       | XL      | 2XL     | 3XL     | 4XL     | 5XL     |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|
| CHEST  | 33"-37" | 37"-41" | 41"-45" | 45"-49" | 49"-53" | 53"-57" | 57"-61" | 61"-65" |
| SLEEVE | 33"     | 34"     | 34"     | 36"     | 36"     | 37"     | 37"     | 38"     |

#### Women's Jackets

| SIZE   | XS      | S       | М       | L       | XL      |
|--------|---------|---------|---------|---------|---------|
| CHEST  | 31"-33" | 33"-36" | 36"-39" | 39"-42" | 42"-45" |
| SLEEVE | 27"     | 28"     | 29"     | 30"     | 31"     |

#### Find Your Pant Size

Take the waist measurement where the belt is normally worn. Measure loosely with one finger between the body and measuring tape. Find your pants size in the table below. For custom orders, please also provide the inseam measurement.

#### Men's Pants

| SIZE  | 32      | 34      | 36      | 38      | 40      | 42      | 44      | 46      | 48      |  |
|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--|
| WAIST | 34"-36" | 36"-38" | 38"-40" | 40"-42" | 42"-44" | 44"-46" | 46"-48" | 48"-50" | 50"-52" |  |

#### Disclaimer

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#### Grain

The external side of the hide where the hair used to be. The most durable and softest layer.



#### **Reversed Grain**

The external side of the hide is turned inside out so that it rests against the hand to improve feel and dexterity. The scruffy side of the grain leather is presented on the outside of the glove.



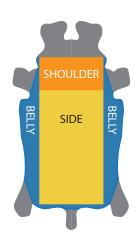
#### Split

Thicker hides can be split into two or more layers and are denoted by the place on the hide from where it is taken. Split leather is the scruffier internal side of the hide.



#### **Side Split**

Side splits come from the back and side portions of the animal. The hide is densest here, yielding a consistently durable high-grade leather.



#### Shoulder Split

Shoulder splits come from the shoulder area where the hide is less uniform in density and appearance. A shoulder split hide is less durable, but more affordable leather. Shoulder leather can be further classified into Select Shoulder and Shoulder (or Regular Shoulder).

#### Belly (Economy) Split

The belly area yields the thinnest and least consistent leather.

| 1                   |                     | 5B<br>5BE          | P. 12<br>P. 12 | B-NFG24<br>B-NFG30 | P. 27<br>P. 27 | F9-32P<br>F9-36C       | P. 17<br>P. 16 | L                   |                 |
|---------------------|---------------------|--------------------|----------------|--------------------|----------------|------------------------|----------------|---------------------|-----------------|
|                     |                     | 5B-LIM             | r. 12<br>P. 12 | BP BP              | r. 27<br>P. 26 | FB2-30C                | P. 16          |                     |                 |
| 110                 | P. 5                | 5F                 | P. 12          | BP-CB              | P. 26          | FD14-32P               | P. 19          | LS50                | P. 15           |
| 1109                | P. 13               | 5FB                | P. 12          | BP-DX              | P. 26          | FD14-34P               | P. 19          |                     |                 |
| 111R-18             | P. 4                | 5LP                | P. 14          | B-RFG32            | P. 27          | FL9-30C                | P. 16          | M                   |                 |
| 1115                | P. 5                | 5Y                 | P. 12          | BS50               | P. 4           | FN9-30C                | P. 16          |                     | _               |
| 112                 | P. 5                |                    |                | B-SLC18            | P. 27          | FN9-32CA/PT            | P. 17          | Mechanics Gloves    | P. 9            |
| 113                 | P. 5                | 6                  |                | B-SLC36            | P. 27          | FN9-32CA-PT-RTT        | P. 17          | MIG Gloves          | P. 8            |
| 114                 | P. 26               |                    |                | B-SNF16            | P. 27          | F09-30C                | P. 16          | N                   |                 |
| 130AHS              | P. 24               | 6B                 | P. 12          | BT50               | P. 6           | F09-30C/BS             | P. 21          | N                   |                 |
| 134                 | P. 26               | 6DP                | P. 12          | BT88               | P. 6           | FR9-30C                | P. 16          |                     |                 |
| 14WB                | P. 23               | _                  |                | B-VCF25            | P. 27          | FRB9-30C/BS            | P. 21          | NH100               | P. 24           |
| 148AHS<br>150AHS    | P. 24<br>P. 24      | <b>/</b>           |                | BW9C               | P. 15          | FS7-KHK                | P. 18          | NH200               | P. 24           |
| 150ANS<br>15FH-GRAY | P. 14               |                    |                | BW9C/PS            | P. 21          | FS8-DNM                | P. 18          | NH300               | P. 24           |
| 15FH-MAX2           | P. 14               | 730                | P. 4           | B-WFG18            | P. 27          | FTL6-GRY               | P. 18          | NH400               | P. 24           |
| 17                  | P. 10               | 750                | P. 4           | B-WFG24            | P. 27          | FTL6-LIM               | P. 18          | P                   |                 |
| 17A                 | P. 10               | 0                  |                | B-WFG35            | P. 27          | FTL6-NVY               | P. 18          | Γ•••                |                 |
| 17T                 | P. 14               | 8                  |                | BX9-19S-BK         | P. 15          | FTL6-ORA               | P. 18          | PF2220              | P. 19           |
| 19C                 | P. 9                |                    | 2.4            | BX9-19S-RB<br>BX9C | P. 15<br>P. 15 | Frames                 | P. 28          | PF2221              | P. 19<br>P. 19  |
| 19FX-BLK            | P. 9                | 850<br>asp         | P. 4           | BX-KK-18T          | P. 15          | <b>G</b>               |                | PRH100              | P. 24           |
|                     |                     | 8FB                | P. 12          | BXRB9C             | P. 15          | <b>U</b>               |                | PRH200              | P. 24           |
| 2                   |                     | 9                  |                | BXRB9C/PS          | P. 21          | GB100                  | P. 25          | PRH300              | P. 24           |
|                     |                     |                    |                | 57.11.57 57.15     |                | GB150                  | P. 25          |                     |                 |
| 20WB                | P. 23               | 91                 | P. 11          | <b>C</b>           |                | GB200                  | P. 25          | <b>R</b>            |                 |
| 214CS               | P. 23               | 91DP               | P. 10          |                    |                | GC1135                 | P. 13          |                     | _               |
| 21CS                | P. 23               | 93                 | P. 10          | C114V              | P. 26          | GC2030                 | P. 13          | RH                  | P. 26           |
| 220CS               | P. 23               | 93W                | P. 14          | C134V              | P. 26          | GC2036                 | P. 13          | _                   |                 |
| 2300                | P. 13               | 94                 | P. 10          | CF2215-GY          | P. 19          | GD1611                 | P. 11          | <b>5</b>            |                 |
| 2300EE              | P. 13               | 97                 | P. 11          | CF2215-NV          | P. 19          | GD1614                 | P. 11          |                     | _               |
| 2300T               | P. 13               | 97CR               | P. 11, 12      | CF2215-RB          | P. 19          | GM1510                 | P. 8           | Screens & Frames    | P. 28           |
| 24D-BLK<br>24K      | P. 6<br>P. 7        | 97K                | P. 11          | CF2215-ST          | P. 19          | GR1135                 | P. 13          | Stick Gloves        | P. 4-5          |
| 24N<br>25           | r. <i>7</i><br>P. 8 | 97SW               | P. 11          | CF2216-GY          | P. 19          | GR4130                 | P. 13          | <b>T</b>            |                 |
| 25D-BLK             | P. 6                | 98SB               | P. 9           | CF2216-NV          | P. 19          | GR4140                 | P. 13          | 1                   |                 |
| 25E                 | P. 8                | 99ACE-PW           | P. 14          | CF2216-RB          | P. 19          | GS1321                 | P. 5           | _                   |                 |
| 25G                 | P. 7                | 99PLUS-BLK         | P. 9           | CF2216-ST          | P. 19          | GS1715                 | P. 4           | T50                 | P. 6            |
| 25K                 | P. 7                | 99PLUS-BLUE        | P. 9           | CF2217-NV          | P. 19          | GW101                  | P. 14          | TF1211-LM           | P. 18           |
| 26                  | P. 8                | 9G                 | P. 11          | CF2217-ST          | P. 19          | GW1010<br>GX100        | P. 14<br>P. 9  | TF1211-OR           | P. 18           |
| 280                 | P. 5                | 9GE                | P. 11          | D                  |                | GX100                  | r. 9<br>P. 9   | TIG Gloves<br>TK114 | P. 6-7<br>P. 24 |
|                     |                     | 9P<br>9PB          | P. 10<br>P. 11 |                    |                | GX1215-HG              | P. 9           |                     | 1. 24           |
| 3                   |                     | 9PW                | P. 14          | Dipped Gloves      | P. 13          | GX3020                 | P. 9           | <b>U</b>            |                 |
|                     |                     | 71 W               | 1. 17          | Display Systems    | P. 29          | _                      |                |                     |                 |
| 30PWC               | P. 23               | <b>A</b>           |                | Distributor Suppo  |                | <b></b>                |                | UB100               | P. 26           |
| 30PWC-BLK           | P. 23               |                    |                | DK114              | P. 24          |                        | _              | UB150               | P. 26           |
| 30WC                | P. 22               | A60                | P. 12          | DK118              | P. 24          | i17                    | P. 10          | UB50                | P. 26           |
| 320                 | P. 5                | AH1520             | P. 24          | DK123              | P. 24          | i17T                   | P. 14          | **                  |                 |
| 35KE<br>35KF        | P. 7<br>P. 7        | AP1010             | P. 19          | Drivers Gloves     | P.10-11        | 100                    |                | <b>V</b>            |                 |
| 35NF<br>36A         | r. 7<br>P. 22       | ARC-Rated Gloves   | P.12           | - P                |                | J                      |                |                     |                 |
| 39                  | P. 8                | <u> </u>           |                | F                  | •              |                        |                | VF1110              | P. 20           |
| 39CHMP              | P. 8                | <b>B</b>           |                | F0.006             | 2.11           | JF1012-LM              | P. 20          | VAZ                 |                 |
|                     |                     |                    |                | F2-30C             | P. 16          | JF1012-OR              | P. 20          | W                   |                 |
| 4                   |                     | B9C                | P. 15          | F9-18S             | P. 17          | JF1117                 | P. 20          | WILL DI L           | D 07            |
|                     |                     | BC5B               | P. 25          | F9-20B<br>F9-218S  | P. 16<br>P. 17 | JF1331-BK<br>JF1332-OR | P. 18<br>P. 18 | Welding Blankets    | P. 2/           |
| 40WS                | P. 22               | BC5D               | P. 25          | F9-2165<br>F9-21CS | P. 17<br>P. 16 | JF1332-UK<br>JF4312    | P. 18<br>P. 20 | Welding Screens     | D 70            |
| 42A                 | P. 22               | BC5SB-BK           | P. 25<br>P. 25 | F9-223S            | r. 10<br>P. 17 | JH1012-0R              | P. 21          | & Frames<br>WF2110  | P. 28<br>P. 19  |
| 48SL                | P. 22               | BC5W-BK<br>B-CBN16 | P. 25<br>P. 27 | F9-23S             | P. 17          |                        | 1. 41          | WF2110<br>WF2112    | P. 19<br>P. 19  |
| _                   |                     | BCT-RWB-WAT        | P. 27<br>P. 25 | F9-24B             | P. 16          | <b>K</b>               |                | Winter Gloves       | P. 19<br>P. 14  |
| 5                   |                     | B-HCL40            | r. 23<br>P. 27 | F9-30C             | P. 16          |                        |                | WL350               | P. 14           |
|                     |                     | Blankets           | P. 27          | F9-30C/BS          | P. 21          | KH100                  | P. 24          | WVC1R               | P. 24           |
| 5A                  | P. 12               | BM88               | P. 8           | F9-32CA/PT         | P. 17          | KH200                  | P. 24          |                     |                 |
|                     |                     |                    |                |                    |                |                        |                |                     |                 |



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