

## Non ANSI Vests / Work Apron

### Class 3 ANSI Sweatshirt

- 2" 3M™ Scotchlite™ Reflective Material: One 360° horizontal stripe, two vertical stripes, and four 360° horizontal sleeve stripes
- 100% ANSI Wicking Polyester
- Elastic cuff & waistband
- Pockets: 2 lower front
- 9 oz. fabric weight
- Zipper closure



Part Number	Description	Available Sizes	Reflective Tape	Closure
<b>ANSI 3 - Sweat Shirts</b>				
<b>Best</b>				
LUX-SWT3HZ	Premium ANSI 3 Hoodie	Small - 10X Extra Large	3M Silver	Zipper

### Class 3 ANSI T-Shirt

- 2" Silver reflective tape: One 360° horizontal stripe, two vertical stripes, and two 360° horizontal sleeve stripes
- 100% ANSI Wicking Spun Polyester
- Lightweight fabric provides comfort
- Pocket: 1 left chest



Part Number	Description	Available Sizes	Reflective Tape
<b>ANSI 3 T-Shirts</b>			
<b>Good</b>			
LUX-SSETP3	Classic Class 3 Std. Wicking	Small - 5X Extra Large	OccuLux 25 Silver

### Public Safety Vests

- ANSI/ISEA 207-2006.
- 3M™ Scotchlite™ Reflective Material: One 360° horizontal stripe, two vertical stripes.
- 100% ANSI Polyester Tricot.
- 5-Pt. Break-away w/ expandable sides
- Pockets: 1 clear badge chest, 1 radio, and 2 microphone tabs.
- Hook & loop closure.



Part Number	Description	Available Sizes	Reflective Tape	Closure
<b>ANSI 207-2006 - Public Safety</b>				
LUX-PSF	Fire	M/L, XL/2X, 3/4X	3M Two Tone	Hook/Loop
LUX-PSP	Police	M/L, XL/2X, 3/4X	3M Two Tone	Hook/Loop

### NON-ANSI Vests

Solid and Mesh vests. Available with and without reflective tape.



Part Number	Description	Available Sizes	Reflective Tape	Closure
<b>Non-ANSI</b>				
<b>Best</b>				
LUX-XTRANS	Classic Solid Two Tone	Small - 5X Extra Large	OccuLux 25	Zipper
<b>Better</b>				
LUX-XGTM	Value Mesh Gloss, Orange & Yellow	XL, Reg, 4X, 8X	OccuLux 10	Hook/Loop
<b>Good</b>				
LUX-XNTM	Value Mesh	XL, Reg, 4X, 8X	None	Hook/Loop



### WILSON\* Denim Apron

28" x 26" heavy duty denim apron. Features front pocket for convenient storage area.

Over-the-head style with waist tie.

Part No. A2836-BD1P



## Welding Gloves



- 14" Gunn cut welding glove.
- Continuous one piece back.
- Synthetic lining.
- Fully welted.
- Wing thumb and turned cuff.

**Part No. 920-10**



- 13" Gunn cut glove.
- Continuous one piece back.
- Synthetic lining.
- Thumb, index finger and outside seam welted.
- Wing thumb and turned cuff.

**Part No. 920-11**



- Clute cut, flame retardant terry cloth glove.
- Designed specifically for welders.
- Protects against heat, cuts and abrasions.

**Part No. 920-11**



- Ladies welding glove.
- Blue 12" Gunn cut.
- Synthetic lining.
- Fully welted.
- Wing thumb and turned cuff.

**Part No. 920-24**



- 14" Clute cut welding glove.
- Continuous one piece back.
- 100% wool lined to wrist.
- Fully welted.
- Wing thumb and turned cuff.

**Part No. 920-5**



- 13" Gunn cut welding glove.
- Continuous one piece back.
- Synthetic lining.
- Thumb and index finger welted.
- Wing thumb and turned cuff.

**Part No. 920-60**



- Blue 14" Gunn cut welding glove.
- Continuous one piece back.
- Synthetic lining with fully welted lock stitch construction.
- Wing thumb and turned cuff.

**Part No. 921-5**



- Black 14" Gunn cut glove.
- Aluminized leather one-piece back and thumb to protect against direct and reflected heat.
- Cowhide palm, fully welted.
- Wing thumb and turned cuff.

**Part No. 925-70**



## Glove Accessories



### Back Hand Pads

- Protects the back of welder's glove from weld spatter and high radiant heat.
- Increases the life of your glove.
- Helps you to weld longer when exposed to high radiant heat.

**Part No. 920-75-** Single layer protection

**Part No. 920-85-** Double layer protection



## WILSON\* Aluminized Weld-O-Glass Back Hand Pad

Protects the back of welder's glove from weld spatter and high radiant heat. Increases the life of your glove. Helps you to weld longer when exposed to high radiant heat. Provides good mobility for gloved hand. Double layer protection—Wilson Weld-O-Glass 2600 AMA on top and a high temperature glass fabric on the bottom. Sewn and riveted for added durability.

**Part No. BHP06**



**Welding Curtains**

**WILSON\* Snap Curtain System**

As your business needs expand, simply purchase additional strips to add to your curtain. Ideal solution for inventory reduction while taking the wait time out of customized strips with availability that day! Overlaps between curtain strips will keep harmful UV rays out of the work area. Replacement costs are significantly less with damaged curtain spots - it's only necessary to purchase a replacement strip, not a replacement curtain. Made in the U.S.A.

Snap Curtains are sold in 2' x 6' strips with 6 snaps on either side and 3 grommet holes across the top. All 4 sides are doubled over and securely hemmed for durability. Standard pack: 12/box



Part No.	Description
3022748	6' x 2' Spectra Orange See-Thru Snap Curtain, 12/box
3022843	Stur-D-Screen, 1 Panel Frame, 6' H and adjustable width of 6' or 8'

**Stur-D-Screen**

Freestanding, portable safety screens offer a unique combination of strength, sturdiness and safety.

**Strength**

Square solid steel tubing eliminates slipping and twisting. Exclusive bolted corner clamps assure a tight, secure fit.

**Sturdiness**

Square steel tubing, bolted corner clamps and platform legs minimize frame wobble and sway.

**Safety**

Combined with Wilson safety fabrics, Wilson Stur-D-Screens ensure optimal protection for welding areas, machine shop chip control and many other applications.

**Features**

- Strong square tubing provides neat appearance
- No curtain gapping between posts
- Free standing
- Sturdy platform legs
- Easy to assemble
- Available in multi-panel screens or cubicles
- Interchangeable parts

Complete package includes square steel frame, brackets, platform "T" legs, lacing ties and safety curtain. Wilson Stur-D-Screens are shipped disassembled.



**Optional Accessories:** Casters and inspection window.  
Custom sizes available upon request.



Frame Size (H x W) Each Panel	Spectra Orange See-Thru	Gold See-Thru	Green See-Thru	Gray See-Thru	Plasma See-Thru (Dins #32504)	Rip-Stop*	Green Canvas	Frame Only
<b>Single Panel</b>								
4' x 5'	R1045-25	R1045-50	R1045-60	R1045-80	R1045-90	R1045-*	R1045-15	R1045-00
5' x 5'	R1055-25	R1055-50	R1055-60	R1055-80	R1055-90	R1055-*	R1055-15	R1055-00
6' x 4'	R1064-25	R1064-50	R1064-60	R1064-80	R1064-90	R1064-*	R1064-15	R1064-00
6' x 6'	R1066-25	R1066-50	R1066-60	R1066-80	R1066-90	R1066-*	R1066-15	R1066-00
6' x 8'	R1068-25	R1068-50	R1068-60	R1068-80	R1068-90	R1068-*	R1068-15	R1068-00
6' x 10'	R10610-25	R10610-50	R10610-60	R10610-80	R10610-90	R10610-*	R10610-15	R10610-00
6' x 12'	R10612-25	R10612-50	R10612-60	R10612-80	R10612-90	R10612-*	R10612-15	R10612-00

\*Rip-Stop is available in Green (#95), Yellow (#85), Blue (#65), Black (#55) or Red (#35). Insert fabric number to complete part number for ordering the product.

Also available in 2 panel, 3 panel or 4 panel configurations.

Re-covers (safety curtains) are available upon request. Per OSHA recommendations, all curtains allow 1 ft. clearance at floor.

## Tri-Fold Screen

Wilson Tri-Fold screens offer flexible, lightweight and durable protection. The unique swing arm feature adapts to any angle or shape. Wilson Tri-Fold screens consist of 1" square steel tubing, compression brackets, platform legs and wrap around safety curtain. It measures 6' high with a 6' wide center panel and 4' wide side panels. Tri-Fold screens are available in all Wilson See-Thru fabrics and may be combined with a Rip-Stop border to color coordinate your work areas.

Part No.	Transparent Welding Curtain	Rip-Stop Border
T36464-2585	Spectra orange See-Thru	Yellow Rip-Stop
T36464-50	Gold (yellow) See-Thru	None

Per OSHA recommendations, all curtains allow 1 ft. clearance at floor.



## Instant Curtain

Customize your own curtain! Simply cut off the amount of curtain you need and hang it. Transparent welding curtain material with grommets every 8" on one width side (no hems). 75' wide (long).



Part No.	Transparent Welding Curtain	Height
IC60-25	Spectra orange 14 mil See-Thru	5 feet
IC72-25	Spectra orange 14 mil See-Thru	6 feet
IC60-50	Gold (yellow) 14 mil See-Thru	5 feet
IC72-50	Gold (yellow) 14 mil See-Thru	6 feet
IC72-60	Green 14 mil See-Thru	6 feet
IC72-80	Gray 14 mil See-Thru	6 feet

## Glide-N-Fold Curtains

Accordion style folding curtains offer a space saving configuration with a sharp, clean appearance. Sold in 24" width multiples. (Add 10% to widths for proper hanging)

Part No.	Curtain Description
SP-28GF	Spectra orange See-Thru Welding curtain. 12" fold sections, 45 mil thick.
SP-44GF	Clear (colorless) See-Thru, 12" fold sections, 45 mil thick.
SP-*GF	Rip-Stop, vinyl laminate, 12" fold sections, please specify color.

\* Specially fabricated per order, specify height and width (must order in 2' multiples. Width only.)  
Sold per square foot.



## Welding Curtains - General Information

Cut Size H x W	Spectra Orange See-Thru 14 mil	Spectra Orange See-Thru 40 mil	Gold See-Thru 14 mil	Gold See-Thru 40 mil	Green See-Thru 14 mil	Gray See-Thru 14 mil	Plasma See-Thru (Dins #32504)	Rip-Stop*	Green Canvas
4' x 5'	4520-25	4520-28	4520-50	4520-54	4520-60	4520-80	4520-90	4520-*	4520-15
4' x 6'	4624-25	4624-28	4624-50	4624-54	4624-60	4624-80	4624-90	4624-*	4624-15
4' x 8'	4832-25	4832-28	4832-50	4832-54	4832-60	4832-80	4832-90	4832-*	4832-15
4' x 10'	41040-25	41040-28	41040-50	41040-54	41040-60	41040-80	41040-90	41040-*	41040-15
5' x 5'	5525-25	5525-28	5525-50	5525-54	5525-60	5525-80	5525-90	5525-*	5525-15
5' x 6'	5630-25	5630-28	5630-50	5630-54	5630-60	5630-80	5630-90	5630-*	5630-15
5' x 8'	5840-25	5840-28	5840-50	5840-54	5840-60	5840-80	5840-90	5840-*	5840-15
5' x 10'	51050-25	51050-28	51050-50	51050-54	51050-60	51050-80	51050-90	51050-*	51050-15
6' x 6'	6636-25	6636-28	6636-50	6636-54	6636-60	6636-80	6636-90	6636-*	6636-15
6' x 8'	6848-25	6848-28	6848-50	6848-54	6848-60	6848-80	6848-90	6848-*	6848-15
6' x 9'	6954-25	6954-28	6954-50	6954-54	6954-60	6954-80	6954-90	6954-*	6954-15
6' x 10'	61060-25	61060-28	61060-50	61060-54	61060-60	61060-80	61060-90	61060-*	61060-15
6' x 12'	61272-25	61272-28	61272-50	61272-54	61272-60	61272-80	61272-90	61272-*	61272-15
6' x 15'	61590-25	61590-28	61590-50	61590-54	61590-60	61590-80	61590-90	61590-*	61590-15
<b>CUSTOM MADE CURTAINS H x W</b>	SP25	SP28	SP50	SP54	SP60	SP80	SP90	SP95 Green SP85 Yellow SP75 Orange SP65 Blue SP55 Black	SP15 Green SP16 Yellow

Cut size: Actual finished size may vary 3" in height and widths. Custom sizes available. Clear/colorless See-Thru is available in 14 and 40 mil, but is NOT to be used for welding or U.V. filtration.

Minimum 20 sq. ft. on special orders.

\*Rip-Stop is available in Green (#95), Yellow (#85), Orange (#75), Blue (#65) or Black (#55). Insert fabric number to complete part number for ordering the product.

**Modular Screens / Roll Goods**

**WILSON\* Modular Screens**

The Wilson modular screen is our industrial grade frame. Designed to be used individually or quickly hinged together to form multiple panel units. Modular screens are durable, lightweight and easily assembled. Use these screens for welding, grinding, cutting, and brazing protection.

- Steel tubing, 7/8" O.D.
- 24" crossbar legs standard with all screens
- Exclusive corner clamp and hinge assembly
- Safety curtain



\*\*Rip-Stop is available in Green (#95), Yellow (#85), Blue (#65), Black (#55) or Red (#35). Insert fabric number to complete part number for ordering the product.

Size H x W Each Panel	Spectra Orange See-Thru	Gold (Yellow) See-Thru	Green See-Thru	Gray See-Thru	Plasma See-Thru (Dins #32506)	Rip Stop	Canvas Duck	Frame Only	Curtain Cut Size*
6' x 4'	M64-25					M64**		M64	5' x 4'
6' x 6'	M66-25	M66-50	M66-60	M66-80	M66-90	M66**	M66-15	M66	5' x 6'
6' x 8'	M68-25	M68-50	M68-60	M68-80	M68-90	M68**	M68-15	M68	5' x 8'

Per OSHA recommendations, all curtains allow 1 ft. clearance at floor.

**Roll Goods**

Fabric Description	Part No.	Color	Width	Approx. Yds./Roll	Approx. Wt./Roll
<b>Spectra Orange See-Thru</b> The "Ideal" transparent welding curtain material. Patented formula, heavy duty 14 mil vinyl film. Stops dangerous U.V. radiation and minimizes arc glare.*	250-60	Orange/red	60"	100	135#
	250-72	Orange/red	72"	100	165#
<b>Spectra Forty</b> Extra thick (40 mil) patented Spectra. Provides extra strength, longevity and added abrasion resistance.*	280-48	Orange/red	48"	50	160#
<b>See-Thru</b> Heavy duty 14 mil vinyl film. Stops dangerous U.V. radiation.*	500-72	Gold (yellow)	72"	100	165#
	600-72	Green	72"	100	165#
<b>See-Thru Forty</b> Stops dangerous U.V. radiation. 40 mil thickness provides extra strength, longevity and added abrasion resistance.*	540-48	Amber	48"	50	160#
<b>Plasma See-Thru</b> Heavy duty 14 mil vinyl. Stops dangerous U.V. radiation.*	900-72	Extra dark Green	72"	100	165#
<b>Rip-Stop</b> Vinyl laminated polyester scrim. Resists tearing, ripping, oil, mildew, water and most acids.*	550-61	Black	61"	75	105#
	650-61	Blue	61"	75	105#
	750-61	Orange	61"	75	105#
	850-72	Yellow	72"	75	130#
	950-72	Green	72"	75	130#
<b>Canvas</b> Medium weight, resistant to fire, water and mildew.*	110-60	Green	60"	100	200#
	150-60	Yellow	60"	100	200#
<b>Clear Vinyl</b> Heavy duty 14 mil colorless vinyl film. Excellent for draft curtain, chipping, grinding, paint and general use (not to be used for welding). U.V. absorbers inhibit cracking.*	400-60	Clr/colorless	60"	100	135#
	400-72	Clr/colorless	72"	100	165#
<b>Clear Forty</b> Heavy duty 40 mil colorless vinyl film. Excellent for extra protection and abrasion resistance (not to be used for welding). U.V. absorbers inhibit cracking.*	440-48	Clr/colorless	48"	50	160#
<b>See-Thru Heavy Gauge</b> Heavy gauge transparent vinyls with sound reduction and chip control.*	S848-40	Clear	48"	40	240#
	S1648-40	Clear	48"	20	240#
	S848-50	Amber	48"	40	240#
<b>Electro-Safe</b> Heavy duty 12 mil transparent vinyl film. Grounding scrim eliminates static electricity. Grounds to 0 kv. Excellent for clean rooms, dust-free environments, and computer enclosures.	450-54	Clr/colorless	54"	94	100#

\* Meets California Fire Marshal requirements.

## WILSON\* See-Thru Strip Curtains

Wilson Strip Curtains allow you to easily pass in and out of noisy, hazardous or energy-wasteful work areas—no more opening or closing heavy awkward doors. See-Thru Strip Curtains are extruded with rounded edges, arranged to be convex-concave when overlapped. They automatically reseal after passage with a non-gap closure.

**Safety** - See-Thru Strip Curtains allow safe observation of hazardous areas and provide containment of U.V. radiation, sparks, spray, dust or smoke. They also eliminate unexpected door openings.

**Comfort** - Wilson See-Thru Strip Curtains reduce noise significantly while allowing visibility.

**Convenience** - Pass through or supervise an area without the inconvenience of a door. Eliminates wasted floor space of a conventional door. Economic and energy-efficient. Wilson See-Thru Strip Curtains save you money in many ways. They provide a better working environment, increase production with better supervision, serve as an energy-saving door, and minimize traffic hazards.

Wilson See-Thru Strip Curtains are adaptable to most any shape in most widths and heights. Reinforced material used for extra height applications.

### How To Order See-Thru Strip Curtains

1. Determine application.
2. Determine size required (height and width).
3. Based on application and height, determine strip thickness. (Environmental conditions will affect this decision. Tinting required for welding.)
4. Determine whether overlap is partial or full.
5. Specify part number when placing order.
6. Support hardware is ordered as a separate item.



When ordering, specify curtain height and length. Always order exact size; however, figure pricing at the next largest half foot when fractions of a foot are involved.

### Various Configuration Options

Material	Strip Width	Strip Thickness	Partial Overlap* Part No.	Full Overlap* Part No.
See-Thru clear	6"	.040	S666-40	S610-40
	8"	.080	S850-40	S810-40
	12"	.120	S1266-40	S1210-40
	16"	.160	S1650-40	S1610-40
See-Thru amber	6"	.040	S666-50	NA
	8"	.080	S850-50	S810-50
	12"	.120	S1266-50	S1210-50
	16"	.160	S1650-50	S1610-50
Spectra orange	6"	.040	S666-25	S610-25
	8"	.080	S850-25	S810-25
	12"	.120	S1266-25	S1210-25

\*1/2" overlap for 8" and 16" strips; 2/3" overlap for 6" and 12" strips

U.S.D.A. accepted, reinforced or ribbed strip materials available upon request. Strip material and hanging hardware are ordered separately.



## SB500 Mounting Bracket

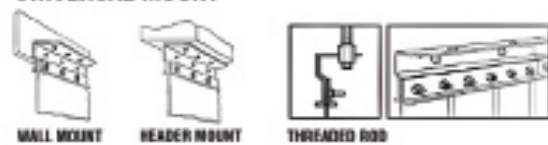
Wilson See-Thru Strip Curtains hang on 1/4" studs welded to a support bracket which is inserted into a modular channel track. A sectionalized front bar, allowing for fast and easy replacement of individual strips, is used to compress the strip material to the support bracket. This system allows for one person to easily install or individually replace the See-Thru Strip Curtains.

SB500 support bracket can be mounted to the ceiling lintel bar, suspended from chain, cable or angle iron or supported from the floor. It may also be used with our Easy Rolling Partition hardware.

## SUB100 - Universal Mounting Bracket

14-Gauge, galvanized steel. Punched strips fit over studs welded to bracket and are secured in place with cover plates and nuts. Mounting Bracket allows Header Mount to overhead surface inside doorway or wall mount over doorway.

### UNIVERSAL MOUNT



Please specify exact lengths needed.

Standard support spacing is approximately 5-7 feet. Order exact size but compute price to next largest half-foot. Maximum 20' lengths.

Material	Width	Thickness	Part No.	Approx. Wt./Roll	Feet Roll
See-Thru clear	6"	.040	S406-40	62 lbs.	300
	8"	.080	S808-40	100 lbs.	300
	12"	.120	S1212-40	150 lbs.	200
	16"	.160	S1616-40	200 lbs.	150
	48"	.080	S848-48	240 lbs.	120
See-Thru amber	48"	.160	S1648-40	240 lbs.	60
	6"	.040	S406-50	62 lbs.	300
	8"	.080	S808-50	100 lbs.	300
See-Thru amber	12"	.120	S1212-50	150 lbs.	200
	16"	.160	S1616-50	200 lbs.	150
	48"	.080	S848-50	240 lbs.	120
Spectra orange	6"	.040	S406-25	62 lbs.	300
	8"	.080	S808-25	100 lbs.	300
	12"	.120	S1212-25	150 lbs.	200

**Welding Blankets / Roll Goods**

**WILSON\* WELD-O-GLASS**

**Welding and Safety Blankets and Roll Goods**

Weld-O-Glass is an excellent asbestos substitute made from 100% fiberglass yarn which meets OSHA and NIOSH requirements. It can be used in every place where asbestos has previously been used. Weld-O-Glass repels acids, water, steam and oil. This material resists fire and abrasion, is a good thermal barrier, ideal for high-temperature gasket application, molten metal spray protection, and it can be welded on.

Weld-O-Glass comes in many different fabrics with a working temperature ranging from 600° F to 2000° F. These fabrics are available in roll stock, blankets or curtains. All Weld-O-Glass blankets are hemmed on all four sides, with brass grommets in each corner and on 36" centers. (Actual finished size of blanket may vary 3" in height and width). Extra grommeting is available.



**Steps to Order:**

1

Select an application and appropriate fabric number from the charts to the right and below.

2

Determine the dimensions of the area to be protected.

3

Choose the size of roll good (below) or finished blanket (opposite page).

Application	Part No.			
	Best	Better	Good	Fair
Fire/welding blanket	1000FC	906	900FC	2600
Slag protection	3000R	1106	906	2000G
Furnace blanket	2-3700	2600AMA		
Stress relief to 800°F	1000FC	900FC	906	
Extra high temp. & stress relief over 1000°F	HTFM	2-3700	2-1900	
Arc gouging	3000R	2000G		

Fabric Description (Roll Goods)	Part No.	Roll	
		Width	Length
<b>18 oz. Fiberglass, Uncoated</b> Light use welding blanket and heat-treating up to 800° F. Pipe wrap. Not recommended for molten metal slag protection. Color: White	1850	60"	50 yds.
<b>20.5 oz. Fiberglass, Hypalon Coated</b> Light spark and spatter protection. To be used on a vertical or angled plane. No halides or chlorides. Working temperature 600° F. (VP) Color: Green	2000G	48"	50 yds.
<b>15 oz. Fiberglass, Acrylic Coated</b> Light spark and spatter protection. To be used on a vertical or angled plane. Working temperature 600° F. (VP) Color: Gray	3001	60"	50 yds.
<b>16 oz. Fiberglass, Neoprene Coated</b> Light spark and spatter protection. To be used on a vertical or angled plane. Working temperature 600° F. (VP) Color: Salmon	2000TP	38"	50 yds.
<b>31 oz. Fiberglass, Neoprene Coated (one side) Aluminized (opposite side)</b> Reflects radiant heat up to 800° F. Color: Yellow/Silver	2600AMA	70"	50 yds.
<b>24 oz. Fiberglass, Uncoated</b> Medium use welding blanket. Heat treating up to 800° F. Color: White	900FC	40"	50 yds.
<b>35 oz. Fiberglass, Uncoated</b> Welding blanket and heat treating up to 800° F. Extra weight provides added durability. Color: White	1000FC	60"	50 yds.
<b>24 oz. Fiberglass, Neoprene Coated (one side)</b> Good spark and spatter protection. Medium duty welding blanket. Working temperature 600° F. (VP) Color: Yellow	2624	40"	50 yds.
<b>30 oz. Fiberglass, Neoprene Coated (one side)</b> Good spark and spatter protection. Medium to heavy duty welding blanket. Working temperature 600° F. (VP) Color: Yellow	2600	40" 60"	50 yds. 50 yds.
<b>24 oz. Fiberglass, Vermiculite Coated</b> Good spark and spatter protection. Medium to heavy duty welding blanket. Good for heat treating. Working temperature 1000° F. Color: Black	906	40" 60"	50 yds. 50 yds.
<b>32 oz. Fiberglass, Silicone Coated</b> Good spark and spatter protection. To be used on a vertical or angled plane. No halides or chlorides. Working temperature 600° F. Color: Red	3000R	38"	50 yds.
<b>Carbonized Acrylic Felt</b> Light all-purpose welding blankets. Extremely heat and fire resistant. Melting temp. up to 3000° F. Color: Black	5180	72"	50 yds.
<b>18 oz. Silica, Uncoated</b> Good spark and spatter protection. Medium duty welding blanket. Good for heat treating. Working temperature 1700° F. Color: Tan	2-1900	36"	50 yds.
<b>36 oz. Silica, Uncoated</b> Good spark and spatter protection. Heavy duty welding blanket. Excellent for heat treating. Working temperature 1700° F. Color: Tan	2-3700	36"	50 yds.

Wilson recommends the use of Weld-O-Glass in multiple layers to attain proper molten metal and radiant heat protection. Weight is ± 10%. Temperature ratings are based on recommended usages and presented without guarantee of responsibility on our part. Information given herein is intended to be used as a guideline.

## WILSON\* WELD-O-GLASS Welding and Safety Blankets and Roll Goods

### Blankets

Custom size curtains available upon request.

Part No.	3' x 3'	5' x 5'	5' x 10'	6' x 6'	6' x 8'	6' x 9'
900FC	3309-900	5525-900	51050-900	6636-900	6848-900	6954-900
1000FC	3309-1000	5525-1000	51050-1000	6636-1000	6848-1000	6954-1000
1850	3309-1850	5525-1850	51050-1850	6636-1850	6848-1850	6954-1850
2600AMA	3309-2600AMA	5525-2600AMA	51050-2600AMA	6636-2600AMA	6848-2600AMA	6954-2600AMA
3000R	3309-3000	5525-3000	51050-3000	6636-3000	6848-3000	6954-3000
2000G	3309-2000	5525-2000	51050-2000	6636-2000	6848-2000	6954-2000
2000TP	3309-2000TP	5525-2000TP	51050-2000TP	6636-2000TP	6848-2000TP	6954-2000TP
2-1900	3309-21900	5525-21900	51050-21900	6636-21900	6848-21900	6954-21900
2-3700	3309-23700	5525-23700	51050-23700	6636-23700	6848-23700	6954-23700
2624	3309-2624	5525-2624	51050-2624	6636-2624	6848-2624	6954-2624
2600	3309-2600	5525-2600	51050-2600	-	6848-2600	6954-2600
906	3309-906	5525-906	51050-906	6636-906	6848-906	6954-906

### WILSON\* Panther Weld-Felt™ Blanket

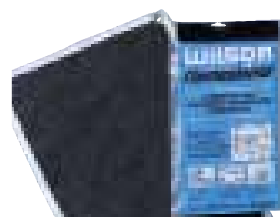
The Panther Weld-Felt™ Blanket features excellent insulation characteristics and is ideal for protection from slag and spatter. Withstands temperatures up to 3000° F. The felt material is manufactured from non-conductive carbon fiber.



Part No.	Size & Color
3309-5180	3' x 3' Panther
4624-5180	4' x 6' Panther
6636-5180	6' x 6' Panther
6848-5180	6' x 8' Panther
8864-5180	8' x 8' Panther
SP5180	Custom sized Panther

### WILSON\* Flameshield Soldering & Welding Pad

Protects walls, joints and wall studs from burn damage associated with low temperature soldering. Also an excellent blanket for weld sparks and spatter. Flameshield is a must for every toolbox and maintenance service vehicle. Made of Wilson Weld-O-Glass 906 fabric. One grommet in each of the top corners.



Part No.	Size
912FS	9" x 12"
1820FS	18" x 20"
912-FS5180	9" x 12" (Panther material)

### WILSON\* Umbrellas

Provides great protection from rain or sunlight. Features a lightweight aluminum frame and tilt mechanism. Cover made of Rip-Stop vinyl and canvas, which is water resistant, fire retardant and very tear resistant. 6.5' or 7.5' diameter, 7' high.



#### Rip-Stop Material

Part No.	Color & Size
UM8500	6.5' Yellow
UM9500	6.5' Green
UM123	6.5' Red, white, blue
UM6500	6.5' Blue
UB750-85	7.5' Yellow

#### Canvas Material

Part No.	Color & Size
UM110	6.5' Green Duck
UB750-110	7.5' Green canvas
UB750-150	7.5' Yellow canvas