

WELDING BLANKETS & SCREENS

24-OZ. FIBREGLASS LAVASHIELD™ WELDING BLANKETS

- 24-oz. black fiberglass with neoprene coated on both sides
- Hemmed on all sides with Kevlar® thread that has been double-locked stitched
- Large brass grommets added for extra durability and easy handling
- Temperature resistance: 1000°F (538°C)

Applications: Heavy-duty vertical curtain protection against sparks, molten metal splash, welding spatter and grinding spray. General purpose drop cloth for protection against welding spatter.



Model No.	Dimensions'	Price /Each
NT896	6 x 6	
NT821	6 x 8	

30-OZ. FIBREGLASS LAVASHIELD™ WELDING BLANKETS

- 30-oz. gold fibreglass with neoprene coated on both sides
- Hemmed on all sides with Kevlar® thread that has been double-locked stitched
- Large brass grommets added for extra durability and easy handling
- Temperature resistance: 1000°F (538°C)

Applications: Heavy-duty drop cloth and vertical curtain protection against sparks, molten metal splash, welding spatter and grinding spray.



Model No.	Dimensions'	Price /Each
NT822	6 x 6	
NT823	6 x 8	

18-OZ. SILICA LAVASHIELD™ WELDING BLANKETS

- 18-oz. Sahara brown silica fabric
- Hemmed on all sides with Kevlar® thread that has been double-locked stitched
- Large brass grommets added for extra durability and easy handling
- Temperature resistance: 2192°F (1200°C)

Applications: General purpose drop cloth and vertical curtain protection against extremely high temperature sparks, molten splash, welding spatter and grinding spray.



Model No.	Dimensions'	Price /Each
NT824	3 x 3	
NT825	6 x 6	

WELDING BLANKETS

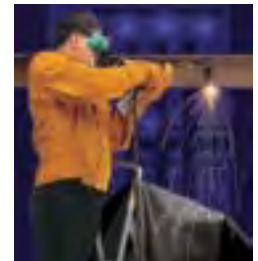
- Weldflex specially coated cloth, combination of aramid and silica fibres
- Treated to enhance shedding of molten metal splash generated by most severe welding or furnace operations
- Highly abrasion resistant, exceptional strength and durability, good heat resistance
- Soft, pliable and non-irritating
- Sheds welding spatter and molten metal up to 3000°F on a 15°-20° incline
- Protects objects and machinery while welding



Model No.	Mfg. No.	Dimensions'	Price /Each
SF063	FB-020-0505	5 x 5	
SF064	FB-020-0506	5 x 6	
SF065	FB-020-0507	5 x 7	
SF066	FB-020-0508	5 x 8	
SF067	FB-020-0509	5 x 9	
SF068	FB-020-0510	5 x 10	

WILSON* WELD-O-GLASS WELDING BLANKETS

- 24-oz. black fibreglass, vermiculite coated
- Heavy-duty, general purpose welding blankets
- Provides protection from sparks, spatter and slag
- Temperature resistance: 1200°F
- ANSI FM-4950 certified for use in vertical applications



Model No.	Mfg. No.	Dimensions'	Price /Each
146-3100	37595	3 x 3	
146-1312	36302	6 x 6	
146-1367	36318	6 x 8	

WILSON* FLAMESHIELD SOLDERING & WELDING PADS

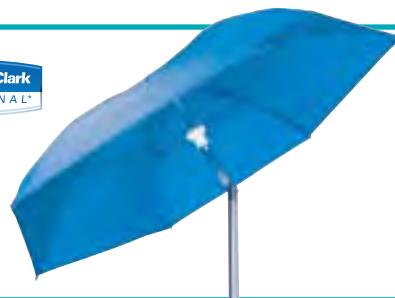
- Made of carbon felt
- Protects walls, joints and wall studs from burn damage associated with low-temperature soldering
- An excellent blanket for weld sparks and spatter
- A must for every toolbox and maintenance service vehicle



Model No.	Mfg. No.	Dimensions"	Price /Each
TTV108	36678	9 x 12	

WILSON* WELDING UMBRELLAS

- Provides protection from inclement weather
- Features lightweight aluminum frame and tilt mechanism
- Made of Rip-Stop vinyl which is water-resistant, fire-retardant and very tear-resistant



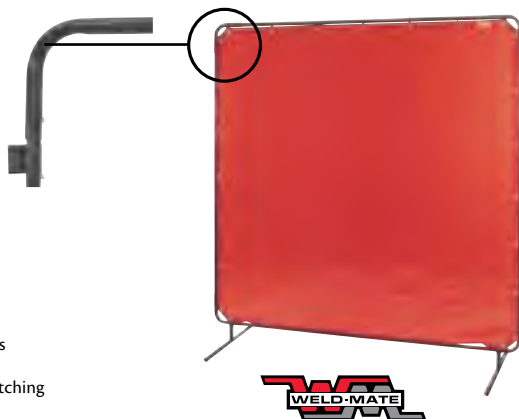
Model No.	Mfg. No.	Dimensions	Price /Each
		Dia' x H'	
146-2050	36684	6.5 x 7	

WELDING BLANKETS & SCREENS

COMBOFRAME ADJUSTABLE MODULAR WELDING SCREENS

FRAMES

- Innovative COMBOframe combines high durability with extreme versatility
- Made with heavy-duty finished steel tubing and connects with spring-pins
- Assembles in less than five minutes, no tools required
- Adjustable to fit both 6' and 8'-wide welding screens
- Includes 360° swivel connectors that allow various configurations



LAVASHIELD™ CURTAINS

- Specially formulated 16-mil thick vinyl
- **NT832** and **NT833**: 25-mil thick cotton duck canvas
- Grommets every 12" interval
- Screen edges are hemmed with DuPont® Kevlar® stitching
- Resists to UV rays, flame and abrasion
- **Sold per panel**

CURTAINS & FRAMES

Model No.	Dimensions			Transparency	UV Resistance	Colour	Price /Each	CURTAINS ONLY	
	W'	x	H'					Model No.	Price /Each
NT888	6	x	6	High	Moderate	Yellow		NT826	
NT889	8	x	6	High	Moderate	Yellow		NT827	
NT890	6	x	6	High	Moderate	Orange		NT828	
NT891	8	x	6	High	Moderate	Orange		NT829	
NT892	6	x	6	Moderate	Moderate	Green		NT830	
NT893	8	x	6	Moderate	Moderate	Green		NT831	
NT894	6	x	6	Opaque	Maximum	Olive		NT832	
NT895	8	x	6	Opaque	Maximum	Olive		NT833	

FRAMES ONLY

Model No.	Description	Price /Each
NT834	Modular Frame, Adjustable Width 6' or 8'	

OPTIONAL CASTERS

Model No.	Description	Price /Each
SEB618*	2" Rubber Caster with Brake	

*Sold individually, two casters required per frame's foot

Yellow



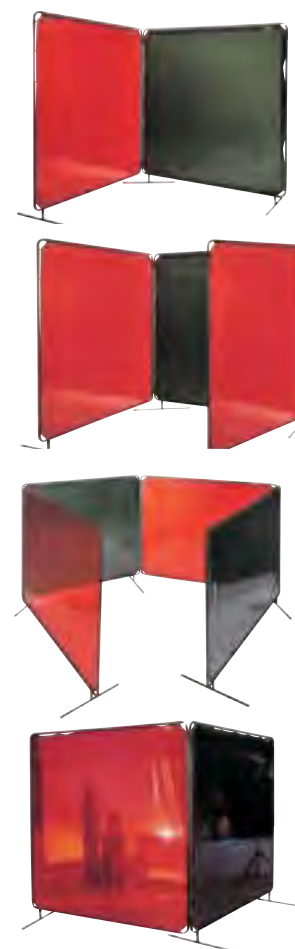
Orange



Green



Olive



WILSON* WELDING SCREENS

- Comprised of 1" square steel tubing assembled with unique corner brackets for the toughest frame product available
- Minimizes frame wobble and sway
- Offer unique combination of strength, sturdiness and safety
- Orange Spectra see thru curtain filters 100% of far UV radiation and 100% of blue light
- Heavy-duty 14-mil vinyl film minimizes arc glare
- Custom sizes available
- **Sold per panel**



Model No.	Mfg. No.	Dimensions W' x H'	Price /Each
CURTAINS & FRAMES			
TTV105	-	6 x 6	
TTV106	-	8 x 6	
TTV107	-	10 x 6	
FRAME ONLY			
TTV099	36336	6 x 6	
TTV100	36338	8 x 6	
TTV101	36333	10 x 6	
CURTAIN ONLY			
TTV102	36219	6 x 5	
TTV103	36256	8 x 5	
TTV104	36193	10 x 5	

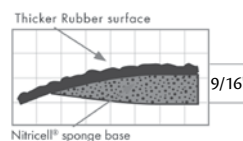
WELDSAPE® NO. 447

- Dramatically reduces fatigue while withstanding the challenges of welding environments
- Specially formulated to repel sparks and hot metal shards, the thick rubber surface has a melt point of over 500°F
- The super resilient Nitricell® sponge base is a nitrile rubber composite that offers unparalleled comfort
- All edges are safety bevelled
- 9/16" thick
- Green rating > 33% post industrial material
- Colour: Black

3-YEAR WARRANTY



Anti-fatigue mat specifically designed for welding!



Model No.	Dimensions W' x L'	Price /Each
NG181	2 x 3	
NG182	3 x 5	