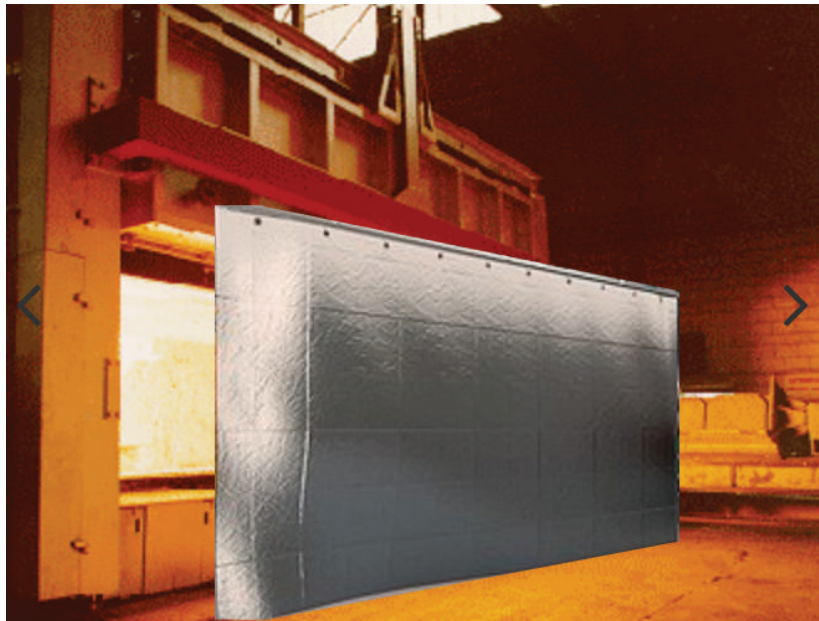


# HIGH HEAT CURTAINS & WELDING BLANKETS



Steel Guard's High Heat Curtains & Welding Blankets create a Heavy Duty Thermal Barrier Against Extreme Heat in Industrial Furnaces, Ovens, and Welding Processes, to Keep Workers and Equipment Safe

## High Heat Curtain Benefits:

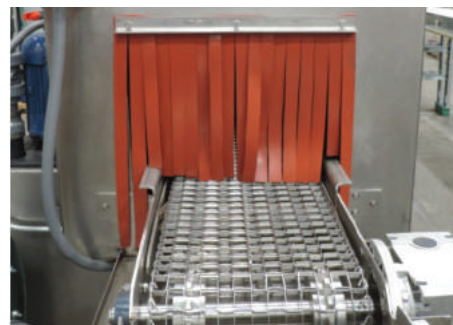
- Control Ambient Temperature Around Industrial Furnaces & Ovens
- Creates a Safer Work Environment
- Reduce Process Temperatures in Conveyor Ovens
- Blocks Molten Splash, Sparks, & Extreme Heat
- Customized to Track, Strip Conveyor, or Static Designs
- Moveable Track System Allows Areas to be Enclosed or Fully Open to Adapt to Changing Needs

## Welding Blanket Benefits:

- Block Sparks, Spatter, and Slag
- Creates a Safer Welding Environment
- Protects Equipment
- Reduces Rework & Speeds up Production



Welding Blankets Protect Equipment in Arc Welding Processes



High Heat Strip Curtain with Reflective Heat Layer

All Materials Meet CFM & NFPA-701 for Flame Resistance

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# High Heat Curtains & Welding Blankets



Steel Guard Provides a Variety of Materials for High Heat Curtains and Welding Blankets. Some Materials are not listed and custom non Stock Materials can be designed for Extreme High Heat Applications.

Excellent For Protection Against:

- Welding Spatter & Slag
- Temperature Control
- Heat Barriers from Furnaces
- Grinding
- Molten Splash
- Stress Relief

	Description	Data Specs	Use	Height x Width	Part Number
	Uncoated heat cleaned fiber glass	18 oz sq./yd. Temp. Rating: 1000° F	Light to medium welding applications for sparks & spatter in a vertical plane.	WELD ARMOR™	
				3' x 4'	WB WA 3x4
				4' x 6'	WB WA 4x6
				5' x 6'	WB WA 5x6
				6' x 6'	WB WA 6x6
				6' x 8'	WB WA 6x8
				Custom	WB WA Custom
72" Roll x 50 yd	FAi Weld Armor 18-72				
	Coated heavy acrylic fiberglass	28 oz sq./yd. Temp. Rating: 1000° F	Abrasion resistant, stops sparks, spatter, and slag.	SLAG-SHIELD™	
				3' x 4'	WB SS 3x4
				4' x 6'	WB SS 4x6
				5' x 6'	WB SS 5x6
				6' x 6'	WB SS 6x6
				6' x 8'	WB SS 6x8
				Custom	WB SS Custom
72" Roll x 50 yd	FAi SlagShield 28-72				
	Coated silicone fiber glass	32 oz sq./yd. Temp. Rating: 1000° F	Abrasion and oil resistant, great durability against sparks spatter and some molten splash.	RED SPARK™	
				3' x 4'	WB RS 3x4
				4' x 6'	WB RS 4x6
				5' x 6'	WB RS 5x6
				6' x 6'	WB RS 6x6
				6' x 8'	WB RS 6x8
				Custom	WB RS Custom
60" Roll x 50 yd	FAi RedSpark 32-60				
	Uncoated - Woven with a continuous filament amorphous silica yarn	18 oz. and 36 oz. sq./yd. Temp. Rating: 1800° F	For protection from sparks, spatter, molten metal and extreme high heat	WHITE SPARK™ SILICA CLOTH	
				3' x 4'	WB WS 3x4 (W)*
				4' x 6'	WB WS 4x6 (W)*
				5' x 6'	WB WS 5x6 (W)*
				6' x 6'	WB WS 6x6 (W)*
				6' x 8'	WB WS 6x8 (W)*
				Custom	WB WS Custom (W)*
36" Roll x 60 yd	FAi WhiteSpark 18-36				
36" Roll x 50 yd	FAi WhiteSpark 36-36				
	Carbonized Fiber Felt	16 oz sq./yd. Temp. Rating: 1800° F	Resistant to sparks, spatter and slag.	KNIGHT ARMOR™	
				4' x 6'	WB KA 4x6
				6' x 6'	WB KA 6x6
				6' x 8'	WB KA 6x8
				Custom	WB KA Custom
				60" Roll x 50 yd	FAi Knight Armor 16-60
				72" Roll x 50 yd	FAi Knight Armor 16-72