



SF130 Welding Grade Ergonomic Chairs

- Ideal for confined areas or when fast and efficient movement is required
- Adjustable seat height allows flexibility and freedom of movement for users of different sizes
- Dual-density cushions and closed-cell foam padding
- Flame retardant natural cow suede
- Colour: Black
- Standard Pneumatic Lift: 18" to 23"
- Seat Dimension: 12.5" W x 12" D
- Overall Dim.: 23" L x 23" W x 23" H
- Weight Capacity: 300 lbs.
- Five 3" caster wheels that are adaptable to all surfaces

Model No. OP499
Price/Each \$



Synetik
ErgoDesign

STAG4 Welding Grade Ergonomic Benches

- Ergonomic seat allows users to work in a kneeling position with comfort
- Reduces pressure sensations felt in the knees, ankles and lumbar region
- One lever mechanism for seat height adjustment and 20° adjustable slope for kneeling position
- Padding: Dual-density cushions and closed-cell foam
- Upholstery: Flame retardant natural cow suede
- Standard Pneumatic Lift: 17.5" to 22.5"
- Knees: 8.5" W x 15.5" D
- Dimensions of Seat: 12.5" W x 12" L
- Five 3" caster wheel adaptable to all surfaces
- Includes tool tray
- Colour: Black
- Material: Suede
- Weight Capacity: 300 lbs.
- Overall Dimensions: 20" L x 28" W x 21" H

Model No. OG348
Price/Each \$



Synetik
ErgoDesign

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	

24-oz. Fibreglass Lavashield™ Welding Blankets

- 24-oz. black 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 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	

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



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