

WELDING APPARELS & ACCESSORIES



**NEW HI VIS
JACKET RANGE
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Welding apparel has come a long way, it's no longer one size fits all. It's all about technical garments for specialised tasks. Flame retardant cloth helps keep you cool. Heavy duty leather panels resist wear in all the right places.

**LINCOLN[®]
ELECTRIC**



Traditional Flame Retardant Cloth Jacket

100% flame retardant material offers protection for light duty welding. An inside pocket stows personal items. Machine washable.

Part Number/ Size	Chest Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K2985-M	102-107	79	76
K2985-L	112-117	81	76
K2985-XL	122-127	84	76



Traditional Split Leather Sleeved Jacket

Split cowhide sleeves resist spatter and add durability, while 255 grams of 100% flame retardant material on the chest and back keep you cool. This basic jacket features an inside pocket and adjustable snap sleeves.

Part Number/ Size	Chest Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K3106-M	102-107	79	76
K3106-L	112-117	81	76
K3106-XL	122-127	84	76
K3106-2XL	132-137	86	76



Shadow™ Split Leather Sleeved Jacket

Durable split cowhide sleeves, combined with cool flame retardant material on the chest, offer extra protection for MIG or stick welding. A flip up collar is secured by hook and loop and a lined flap on the back snaps closed for extra protection. Two horizontal hip pockets with hook and loop secured flaps stow your personal items.

Part Number/ Size	Chest Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K2986-M	102-107	79	76
K2986-L	112-117	81	79
K2986-XL	122-127	84	81
K2986-XXXL	142-147	89	86



Heavy Duty Leather Welding Jacket

Heavy duty split cowhide leather chest and sleeves provide superior protection for heavy duty applications and gouging, while the flame retardant cloth back keeps you cool. The flip up collar is secured by hook and loop while the front jacket closure features a lined flap secured by snaps. An inside pocket protects personal items.

Part Number/ Size	Chest Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K2989-M	102-107	79	76
K2989-L	112-117	81	79
K2989-XL	122-127	84	81
K2989-XXL	132-137	86	81

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Red Line™ Welding Jacket FR Bright Safety Orange

- Safety orange in colour for prominent operator visibility
- Features adjustable snap wrists and a large inside pocket
- Constructed of premium 305gsm flame retardant (FR) fabric
- Lightweight, breathable FR material keep you cool and allows excellent arm mobility
- Machine washable for up to 50 Commercial washing cycles

The Safety Orange FR Welding Jacket is made of high quality 305gsm flame retardant cotton fabric and sewn with polyester thread to create a comfortable protective solution for various welding applications. The bright colour fabric improves the visibility of the operator which has numerous safety benefits. The fabric is coated with a machine washable flame retardant layer which prevents and extinguishes fire. It also features a large inside pocket, flip up collar and adjustable sleeve cuffs.

Part Number/ Size	Chest Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K4688-L	112-117	81	76
K4688-XL	122-127	84	76
K4688-2XL	132-137	86	76

Red Line™ Welding Jacket FR Bright Safety Orange with Leather Sleeves

- Safety orange 305gsm flame retardant (FR) fabric body for prominent operator visibility
- Black split leather sleeves increase durability and protection from spatter, sparks and heat
- Two-piece (gusseted) armpit sleeve design for improved arm mobility
- Adjustable chrome plate snap cuffs offer wrist and forearm protection
- Large inside pocket for protected storage

The Bright FR Orange Jacket w/ Leather Sleeves is constructed of black split cowhide sleeves to provide great protection from heat, spatter and sparks. The body of the jacket is made of a breathable premium 305gsm flame retardant cotton fabric which prevents and extinguishes fire while allowing free flowing movement. Additionally, this fabric is a bright orange in colour which improves the visibility of the operator, offering numerous safety benefits. It also features a large inside pocket for protected storage, adjustable sleeve cuffs and a flip up collar.

Part Number/ Size	Chest Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K4690-L	112-117	81	76
K4690-XL	122-127	84	76
K4690-2XL	132-137	86	76

Red Line™ Welding Jacket FR Bright Safety Orange with Reflective Stripes

- Safety orange 305gsm flame retardant (FR) fabric with silver reflective tape offers multi-faceted visibility
- Kevlar sewn silver reflective tape provides added visibility which is ideal for operators near moving vehicles
- Lightweight, breathable FR material keep you cool and allows excellent arm mobility
- Back panel slot allows for compatibility with fall protection harnesses
- Features adjustable snap wrists and a large inside pocket

The High Visibility FR Orange Welding Jacket is made of high quality 305gsm flame retardant orange cotton fabric and features silver light reflective tape. This design provides prominent operator visibility, ideal for job sites which have moving vehicles or machinery. Additionally, the back panel features an slot to allow compatibility with fall protection harnesses. The fabric is coated with a machine washable flame retardant layer which prevents and extinguishes fire. It also features a large inside pocket, flip up collar and adjustable sleeve cuffs.

Part Number/ Size	Chest Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K4692-L	112-117	81	76
K4692-XL	122-127	84	76
K4692-2XL	132-137	86	76



Back panel slot allows for compatibility with fall protection harnesses



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Premium Leather MIG / Stick Welding Gloves

Durable side split cowhide deliver superior comfort and performance. A lined interior and padded palm maximize comfort. The palm reinforcement extends life in high wear areas. Kevlar® thread provides heat resistance and added seam strength. Forearm coverage is extended for extra protection. One size fits all.

Product name	Product number
Gloves Blue Premium Leather 390mm	LA120-2
Gloves Blue Lefties 390mm	LA120-3



Superior Leather MIG / Stick Welding Gloves

Durable side split cowhide deliver superior comfort and performance. A lined interior and padded palm maximize comfort. Palm reinforcement extends life. Kevlar® thread provides heat resistance and added seam strength. Forearm coverage is extended for extra protection. One size fits all.

Product name	Product number
Gloves Grey 390mm	LA120-5



Traditional MIG / Stick Welding Gloves

These general purpose gloves are constructed with heat and flame resistant split cowhide for all types of welding. Inside, the gloves feature a 100% soft sweat absorbent cotton lining for added comfort and heat resistance. Kevlar® stitching and welted seams offer added durability and thumb pads in high wear areas extend the work life of the glove. One size fits all.

Product name	Product number
Gloves Black Flame	K2979-ALL



Leather TIG Welding Gloves

Our supple goat skin leather provides the right fit, sensitive feel and durable construction that precise TIG welding demands. The straight thumb design features welted seams and tough Kevlar® stitching to extend service life. One size fits all.

Product name	Product number
Gloves TIG Goatskin 125mm Cuff	K2981-XL



Heat Resistant Welding Gloves

Using a multi-layered aluminized PFR Rayon® design, our high heat-resistant gloves reflect 95% of radiant heat to help keep the operator cool. The tough top grain cowhide construction is lined for added comfort. Sewn with Kevlar® thread for maximum strength. One size fits all.

Product name	Product number
Gloves Aluminised heat reflective	K2982-XL

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Reinforced TIG Gloves

Reinforced calfskin leather gloves offer the fine movement required for TIG welding while offering quality protection.

- Fine movement required for TIG welding
- The gloves have a 165mm long cuff

Product name	Product number
Gloves TIG reinforced 165mm Cuff	LA180



Roll Cage® Welding Rigging Gloves

Silicone knuckle covers protect your fingers from impact and injury. Overlaying lining layer reinforces high wear areas of the palm. Inside Lining provides protection against cuts. Kevlar® stitching provides maximum strength. Heat-Resistant wrist guard and fastener secures the glove while allowing for quick removal.

Product number	Size Measurement (between index finger and pinky)
K3109-XL	245mm
K3109-2XL	255mm



Drivers Side Split Cowhide Gloves

Made from side split cowhide.

Product name	Product number
Gloves Drivers Side Split Cowhide	WP10-2064



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Leather Spats

Leather spats stops spatter from entering shoes and protects top of shoes. Velcro straps make fitting a breeze.

Product name	Product number
Spats Leather	WP44-2106



Split Leather Flame Retardant Welding Sleeves

Slip on a pair of welding sleeves for added spatter and heat resistance. These black sleeves feature 255 grams of 100% flame retardant material where possible to keep you cool, but include split leather panels in high wear areas. Elastic cuffs at each end keep spatter out and hold the sleeves in position. Sleeve length 53cm.

Product name	Product number
Redline Leather sleeves	K3111-ALL



Split Leather Welding Apron

Add to your welding jacket when additional protection is required or use for light welding over clothing. The apron features heavy split cowhide and an adjustable harness system for proper fit and weight displacement. One size fits all.

Product name	Product number
Redline Leather Apron	K3110-ALL



Flame Retardant Welding Hood

Made from flame retardant treated cotton. Offers full protection to head and neck particularly when welding out of position. Will retain its flame retardancy for up to 50 normal washes.

Product name	Product number
Welding Hood Flame Retardant	WP23-6690



Flame Retardant Doo Rag / Bandana

Let your Lincoln Electric colours show! This premium doo rag, made of 255g of flame retardant material, features an athletic mesh lining for fast sweat evaporation. Machine washable. One size fits all.

Product name	Product number
DooRAG Welders Bandana	K2993-All



Flame Retardant Welding Beanie

Protect your head with this authorized Lincoln Electric flame retardant beanie. Machine washable. One size fits all.

Product name	Product number
Welders Beanie Flame Retardant	K2994-XL



Gas Welding Goggles

Protect your eye sight even when gas welding. These goggles come with flip up shade 5. These lenses can be flipped out the way to reveal clear lenses for clear vision while still protecting your eyes.

Product name	Product number
Goggles flip front shade 5	94006909



Welding Blanket

Temperature rated at 126°C with melting at 1649°C. Ideal for protection against severe molten metal splash and extremely high temperatures. 1.75m x 1.75m.

Product name	Product number
Welding Blanket Silica Fabric 1.8m x 1.8m	WP50-1866
Welding Blanket Gold Fibreglass 1.8m x 1.8m	WP50-3066



Welding Frame

1.8m x 1.8m. Modular frames offer versatility, easy set-up and portability. Shown with welding curtain (part 03-0418) sold separately.

Product name	Product number
Welding Frame 1.8m x 1.8m	WP55-8166



Welding curtain (red)

1.8m x 1.8m. Specially formulated vinyl 16mil (0.4mm thick). Transparent and resistant to UV rays, flame and abrasion.

Product name	Product number
Welding Curtain Red 1.8m x 1.8m	03-0418



Duffel Bag

With generous dimensions this duffel bag holds your welding gear and/or after-work street clothes (610mm x 305mm x 305mm) industrial grade – tough 1680 Denier® fabric resists wear and abrasion. Three exterior pockets store common welding accessories. Includes padded shoulder strap and 100mm carabiner to secure your VIKING™ auto-darkening helmet, leaving more room inside the bag for other items.

Product name	Product number
Lincoln Duffel Bag	K3096-1

Welders All-in-One Backpack

Versatile Storage Solution for Fabricators

The Welders All-In-One Backpack is a versatile storage solution for industrial environments. The unique design allows for easy-to-access storage of personal protective equipment, tools and consumables with separate capacity for a laptop and textbooks.

- Versatility – Unique external helmet net provides more space for equipment inside and can be removed if desired
 - Front load primary storage compartment with numerous pockets makes it easier to store and find your gear
 - Durability – Military grade 1680 Denier® nylon exterior for improved abrasion protection
 - Polyester interior with protective coating to prevent rips and tears
 - Comfort – Cushioned back panel design distributes pressure and improves airflow
 - Soft, padded shoulder straps rated for carrying 22.6 Kg.
- Dimensions: 190mm Width x 368mm Length x 508mm Height
Storage: 12 Total Pockets

Product name	Product number
All-in-one duffel bag	K3740-1



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JESSI COMBS WOMENS APPAREL RANGE



Jessi Combs Women's Shadow™ Flame Retardant Welding Jacket

Designed specifically to fit women welders. A flip up collar, adjustable snap sleeves and snap cinch waist keep spatter out and the fit just right. Two horizontal flap pockets secure personal items. This jacket combines durable split cowhide sleeves with cooling front and back flame retardant cloth panels to offer the right protection for MIG or Stick welding.

Part Number/ Size	Bust Measurement (cm)	Waist Measurement (cm)	Jacket Sleeve (cm)	Jacket Torso (cm)
K3114-S	91-99	81-86	71	68
K3114-M	99-104	86-91	74	68
K3114-L	104-109	91-96	76	68



Jessi Combs Women's MIG/Stick Welding Gloves

These general purpose gloves are constructed with heat and flame resistant split cowhide for all types of welding. Inside, the gloves feature a 100% soft sweat absorbent cotton lining for added comfort and heat resistance. Kevlar® stitching and welted seams offer added durability and thumb pads in high wear areas extend the work life of the glove.

Product number	Size Measurement (between index finger and pinky)
K3232-S	190mm
K3232-M	200mm



CUSTOMER ASSISTANCE POLICY

Lincoln Electric® business is manufacturing and selling high quality welding equipment, consumables, and cutting equipment. Our challenge is to meet the needs of our customers and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric® for advice or information about their use of our products. We respond to our customers based on the best information in our possession at that time. Lincoln Electric® is not in a position to warrant or guarantee such advice and to the extent permitted by law assumes no liability, with respect to such information or advice. As a matter of practical consideration, we also cannot assume any responsibility for updating or correcting any such information or advice once it has been given. The provision of information or advice does not create, expand or alter this warranty. Lincoln Electric® is a responsive manufacturer, but the selection and use of specific products sold by Lincoln Electric® is solely within the control of, and remains the sole responsibility of the customer. Many variables beyond the control of Lincoln Electric® affect the results obtained in applying this type of fabrication methods and service requirements. Subject to Change – This information is accurate to the best of our knowledge at the time of printing.

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