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# Safety Equipment

## Powercraft™ Electronic Welding Helmet

The new, lightweight Powercraft™ Electronic Welding Helmet offers outstanding value for money. The unit comes with a fully adjustable shade lens manufactured to AS1338.1 and both external and internal CR39 cover lenses.



- > Adjustable Delay Time - delays the change from dark to light states by up to one second.
- > Adjustable Shade Settings - from shade 9 to 13
- > Solar Powered - no more replacing flat batteries
- > Suitable for MIG, MAG/CO2, SMAW, Air Carbon Arc Cutting, TIG (DC 3amp, AC Alloy 9amp, DC Pulse 5 amp), Plasma cutting and welding applications.
- > Easily Adjustable Harness – for improved comfort
- > 12 month warranty

## Ultrashade® Trackside Helmet

- Variable shade 9-13



Description/Size/Quantity	Part No
Electronic Welding Helmet (ea)	94006943

### Replacement Parts

Front Cover Lens (pk 5)	94006943-1
Filter Lens (ea)	94006943-2
Inside Cover Lens (pk 5)	94006943-3
Harness Assembly (ea)	94006943-4
Sweatband (ea)	94006943-5

Ultrashade® Trackside Helmet	K2321-1
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### Replacement Parts

Front cover lens (pk 5)	KP2081-2B1
Inside cover lens (pk 5)	KP2081-3B1
Deluxe sweat band (ea)	KP2081-5B1
Head band (ea)	S24558-4
Potentiometer knob (ea)	S24558-5

## Head and Eye Protection

### Lift Front Welding Helmet

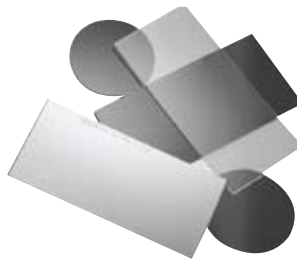
- Includes Shade 11 Green Filter Lens, manufactured to AS1338.1
- CR39 anti-spatter cover lens
- Polycarbonate fixed lens for increased safety
- Adjustable harness with sweatband
- Supplied fully assembled



<i>Description/Size/Quantity</i>	<i>Part No</i>
Lift Front Helmet (ea)	94006941
Harness (ea)	94006945
Sweatband (ea)	94006947

### Replacement Filter Lenses

- Range of filter, cover and clear lenses, manufactured to AS1338.1
- 108 x 50mm to suit Lift Front Helmet No 94006941
- 50mm dia to suit Lift Front Goggles No 94006909
- Standard Green Filter Lenses, and heat reducing "mirrored" Lenses
- CR39 Anti-spatter cover lenses in both 108 x 50mm and 50mm dia sizes
- Polycarbonate clear lenses in 108 x 50mm



Green filter Shade 8 (ea)	94006948
Green filter Shade 9 (ea)	94006949
Green filter Shade 10 (ea)	94006950
Green filter Shade 11 (ea)	94006951
Green filter Shade 12 (ea)	94006952
Green filter Shade 13 (ea)	94006953
Green filter Shade 14 (ea)	94006954
Gold Mirror Shade 9 (ea)	94006979
Gold Mirror Shade 10 (ea)	94006980
Gold Mirror Shade 11 (ea)	94006981
Gold Mirror Shade 12 (ea)	94006982
Anti-spatter CR39 (ea)	KA1080
Polycarbonate Clear Lens (ea)	KA1081
Green shade 5 50mm dia (pr)	94006915
CR39 50mm dia (pr)	94006928

# Safety Equipment

## Shade 5 Flip-front Goggles



## Shade 5 Spectacles

- Made in Germany by UVEX®
- Shade 5 lens, medium impact rated to AS1337 / AS1338.1



## Clear Spectacles

- Made in Germany by UVEX®
- Wraparound style clear lens medium impact rated to AS1337 / AS1338.1



## Welding Safety Kit

Basic welding safety equipment kit to suit apprentice or student. Includes:

- Lift front welding helmet
- Shade 5 lift front oxy cutting goggles
- AS1337 certified wraparound safety spectacles
- 390mm leather welding gauntlets
- 165mm reinforced calfskin TIG gloves
- Lincoln Electric® Literature Pack including useful information on basic welding techniques, applications and safety
- Packaged in a Lincoln Electric® black sports bag



<i>Description/Size/Quantity</i>	<i>Part No</i>
Flip-front goggles (ea)	94006909
Green Filter Lenses Shade 5 (pr)	94006915
CR39 replacement filters (pr)	94006928
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Shade 5 Spectacles (ea)	94006985
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Clear Spectacles (ea)	94006927
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Welding Safety Kit (ea)	94006960

## Welding Curtains & Blankets

### Welding Curtain and Frame

- Red 1.8 x 1.8 metre
- Made with a specially-formulated vinyl 16mil (0.4mm thick)
- Transparent and resistant to UV rays, flame and abrasion
- Modular frames offer versatility, easy set-up and portability



Caution: Screens are not intended to be a substitute for safety eye protection!

### Gold Fibreglass Welding Blanket

- 30oz. gold fibreglass, neoprene coated on both sides
- Temperature rated at 538°C (1000°F)
- Ideal for heavy duty applications
- Dropcloth protection against sparks, molten metal splash, welding spatter and grinding spray.
- 1.83m x 1.83m trimmed edges



### Silica Fabric Welding Blanket

- 18oz. silica fabric
- Temperature rated at 1260°C (2300°F) Melting 1649°C (3000°F)
- Ideal for heavy duty applications
- Dropcloth for protection against severe molten metal splash and extremely high temperatures
- 1.68m x 1.73m hemmed edges



Description/Size/Quantity	Part No
Curtain (ea)	03-0418
Frame (ea)	WP55-8166

Welding Blanket – fibreglass (ea)	WP50-3066
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Welding Blanket – silica (ea)	WP50-1866
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# Safety Equipment

## Apparel

### Premium Leather Jacket

- Kevlar® stitched
- Made from durable and pliable side split cowhide
- All leather seams are double lock stitched with high-strength, high heat-resistant, 5 ply, Tex 90 Dupont Kevlar® thread
- All stress points are riveted or double leather reinforced
- Flame retardant sateen-lined collar provides skin-contact comfort and absorbs sweat
- All rivets and snaps have electrical insulation
- Sports jacket raglan shoulder construction enhances freedom of body movement
- Roll-up collar stops shooting spatter during out-of-position welding
- Leather spatter guard at front panel stops shooting spatter
- Double leather reinforcement at front panel prevents snap pull-out



### Proban-back Leather Jacket

- 5 snap closure front, minimises hot shooting spatter from entering
- Inside utility pocket for safety and convenience
- All leather seams double stitched with Dupont Kevlar® thread for added durability
- Riveted cuff for durability, with snap closure for safety
- Superior flame, heat and abrasion resistance, select cowhide leather sleeves for heavy duty protection
- 30" length jacket made of orange 9oz. Proban FR7A flame retardant cotton sateen for safety and cool comfort



### Proban-body Leather Jacket

- 5 snap closure front, minimises hot shooting spatter from entering
- Inside utility pocket for safety and convenience
- All leather seams double stitched with Dupont Kevlar® thread for added durability
- Riveted cuff for durability, with snap closure for safety
- Superior flame, heat and abrasion resistance, select cowhide leather sleeves for heavy duty protection
- 30" length jacket made of orange 9oz. Proban FR7A flame retardant cotton sateen for safety and cool comfort



<i>Description/Size/Quantity</i>	<i>Part No</i>
L-XL (ea)	WP44-7300XL
XL-XXL (ea)	WP44-7300XXL
XXL-XXXL (ea)	WP44-7300XXXL

L-XL (ea)	WP44-2730XL
XL-XXL (ea)	WP44-2730XXL
XXL-XXXL (ea)	WP44-2730XXXL

L-XL (ea)	WP33-3070XL
XL-XXL (ea)	WP33-3070XXL

## Flame-retardant Welding Hood

- Made from flame retardant treated cotton sateen
- Fabric is tested to conform to US Federal test method 1915903
- Will retain its flame retardancy for up to 50 normal washings



<i>Description/Size/Quantity</i>	<i>Part No</i>
Hood (ea)	WP23-6690

## Premium Leather Apron

- All leather seams are double lock stitched with high-strength, high heat-resistant, 5 ply, Tex 90 Dupont Kevlar<sup>®</sup> thread
- 1070mm long Bib style Apron



Apron (ea)	WP44-7142
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## Leather Spats and Sleeves

Spats (pr)	WP44-2106
Sleeves (pr)	WP44-2318

# Safety Equipment

## Gloves

### Black and Gold Leather Gloves

- 390mm gauntlets
- Standard grade leather, cotton stitched



### Blue Premium Leather Gloves

- 390mm gauntlets
- Premium grade leather, Kevlar® stitched
- Also available as Lefties (pair of left hand gloves)



### TIG Gloves – calfskin

- Reinforced calfskin leather gloves
- 165mm long cuff



### TIG Gloves – goatskin

- Reinforced Goatskin leather gloves
- 125mm long cuff



<i>Description/Size/Quantity</i>	<i>Part No</i>
Black & Gold (pr)	LA120-1

Blue Kevlar (pr)	LA120-2
Lefties	LA120-3

TIG – calfskin (pr)	LA180
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TIG – goatskin (pr)	WP10-1009XL
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## Aluminised COMFOflex® Gloves

- Designed for use in high radiant heat welding processes
- The Aluminised PFR Rayon is flame and heat resistant
- The double mirror aluminisation can reflect up to 95% of radiant heat
- Palm side of the glove is made of thick, pliable and durable side split cowhide
- 360mm length glove has an inner cuff lined with a flame retardant fabric for extra safety
- 4-ply Dupont Kevlar® sown for added durability



## General Purpose Gloves

- Select split cowhide
- Reinforced palm
- 75mm starch cuff



## Drivers Gloves

- Side split cowhide



## Aluminised Glove Protector

<i>Description/Size/Quantity</i>	<i>Part No</i>
COMFOflex® Gloves (pair)	WP10-2385

General purpose Gloves (pair)	WP10-1206
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Drivers gloves (pr)	WP10-2064
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Glove Protector	WP44-3008
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