



Mingshun Welding Safety Products Catalogue

Leather welding gloves, FR clothing, welding jackets, aprons, sleeves and accessories manufactured in Dahua County, Guangxi, China.

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Welding Gloves (11 models)

Welding gloves from 12 to 16 inch, matched to the process rather than sold as one size fits all.



MS-808 Leather Gloves Safety Protection Welding Gloves

The MS-808 is a 16 inch yellow split cowhide welding glove with a cotton-lined long cuff and Kevlar stitching. The extra cuff length is the point: it covers the forearm where a 14 inch glove stops, which matters for overhead and vertical-up work.

Model	MS-808
Length	16 inch in length
Material	Premium should yellow split cowhide
Lining	Long cuffs with cotton liner: Increased forearm and wrist protection
Stitching	Kevlar stitching
Standards	CE



MS-723 Leather Gloves Safety Protection Welding Gloves

The MS-723 is a 14 inch blue and brown split cowhide welding glove with a cotton half lining and three-strand thread. Fourteen inches is the default length for bench and MIG work: enough cuff to cover the wrist, short enough to keep the hand free.

Model	MS-723
Length	14 inch in length
Material	Premium blue/brown split cowhide
Lining	Cotton half lining 3 strands thread
Standards	CE



MS-780 Split Leather Welder Heat Resistant Welding Gloves

The MS-780 is a 14 inch black and red split cowhide welding glove with a cotton and foam full lining and Kevlar thread. The foam layer is what separates it from a plain lined glove: it holds heat off the palm when gripping work that has just been welded.

Model	MS-780
Length	14 inch in length
Material	Premium black/red split cowhide Cotton/foam full lining
Stitching	Kevlar thread
Standards	CE



MS-702 14 inch Yellow Welding Gloves

The MS-702 is a 14 inch yellow split cowhide welding glove with a half lining and three-strand thread. It is the volume welding glove in the range: enough protection for daily stick and MIG work at a price that suits case quantities.

Model	MS-702
Length	14 inch in length
Material	Premium yellow split cowhide
Lining	Half lining 3 strands thread
Standards	CE



MS-717 Split Leather Welder Heat Resistant Safety Gloves

The MS-717 is a 16 inch blue and brown split cowhide welding glove with a full lining and Kevlar thread. The combination of full lining and 16 inch cuff makes it the glove for sustained high-heat welding and hot part handling.

Model	MS-717
Length	16 inch in length
Material	Premium blue/brown split cowhide
Lining	Full lining
Stitching	Kevlar thread
Standards	CE



MS-723 Leather Gloves Safety Protection Welding Gloves

This MS-723 variant is the 14 inch blue and brown split cowhide welding glove with a half fur lining and three-strand thread. The fur lining version is ordered for cold workshops and outdoor winter welding where a plain cotton lining is not enough.

Model	MS-723
Length	14 inch in length
Material	Premium blue/brown split cowhide
Lining	Half fur lining 3 strands thread
Standards	CE



MS-726 Premium Side Split Cowhide Stick Welding Glove

The MS-726 is a 14 inch premium brown side split cowhide stick welding glove, fully lined and sewn with Kevlar thread. Stick welding throws the heaviest spatter of the common processes, and this glove is specified for it.

Model	MS-726
Length	14 inch in length
Material	Premium brown split cowhide
Lining	Full lining
Stitching	Kevlar thread
Standards	CE



MS-761 High-Heat Welding Gloves with Aluminized Back

The MS-761 is a 14 inch welding glove in premium yellow grain cowhide with an aluminized back and cuff, wool and full lining, Kevlar stitching and a wing thumb. The aluminized surface reflects radiant heat, which is what makes it a foundry and high-heat glove rather than a general welding glove.

Model	MS-761
Length	14 inch in length
Material	Premium yellow grain cowhide
Lining	Full lining
Stitching	Kevlar stitching
Standards	CE



MS-832 Large Premium MIG/TIG Welding Gloves

The MS-832 is a 12 inch MIG and TIG glove in dark red split cowhide with black goatskin, fleece lined and Kevlar stitched. Goatskin is used where the welder needs to feel the filler rod, which is exactly what TIG work demands.

Model	MS-832
Length	12 inch in length
Material	Premium dark red split cowhide/black goatskin
Lining	Full fleece lining
Stitching	Kevlar stitching
Standards	CE



MS-816 932 Leather Welding Gloves with Air-isolated Aluminium Foil

The MS-816 is a 16 inch grey and black split cowhide glove with a full sock lining and an air-isolated aluminium foil layer, rated for 932 degrees F heat resistance. The air gap behind the foil is what buys the extra protection: it slows conduction instead of only reflecting radiant heat.

Model	MS-816
Length	16 inch in length
Material	Premium grey/black split cowhide full sock lining, Air-isolated aluminium foil
Stitching	Kevlar stitching
Standards	CE



MS-776 16 inch Welding Gloves Heat/Fire Resistant

The MS-776 is a 16 inch blue and yellow split cowhide MIG welding glove, fully lined with Kevlar stitching. The 16 inch cuff is the reason to choose it: forearm cover for overhead and vertical MIG work without moving to a specialist high-heat glove.

Model	MS-776
Length	16 inch in length
Material	Premium blue/yellow split cowhide
Lining	Full lining
Stitching	Kevlar stitch
Standards	CE

Leather Work Gloves (5 models)

Leather handling gloves for construction, yard and warehouse work, not for welding.



MS-605 Reinforced Palm Leather Work Gloves

The MS-605 is a 10.5 inch work glove with a natural split cowhide palm, a green reinforced palm patch and a breathable twill back. It is a general handling glove for light and medium duty, not a welding glove.

Model	MS-605
Length	10.5 inch in length
Material	Nature split cowhide/green reinforce palm
Lining	A piece lining 3 strands thread
Standards	CE



MS-611 Premium Leather Work Gloves

The MS-611 is a 10.5 inch premium work glove with a natural split cowhide build, a reinforced palm and a breathable back. It is the rugged general labour glove in the range, used where the MS-605 wears out too fast.

Model	MS-611
Length	10.5 inch in length
Material	Nature split cowhide
Lining	A piece lining 3 strands thread
Standards	CE



MS-918 Grain Cowhide/Split Cowhide Work gloves

The MS-918 is a driver glove with a top-grain pearl cowhide palm and bourbon split leather back, unlined, with a keystone thumb, double-stitched forefinger, shirred elastic wrist and rolled cuff. Unlined driver gloves are chosen when the job needs feel rather than insulation.

Model	MS-918
Size Range	XS-XL
Material	Cowhide palm, bourbon
Lining	Unlined for excellent touch and feel when working
Stitching	Double stitching on forefinger provides extra strength in this high wear area
Standards	CE



MS-953 Cowhide Leather Work Gloves for Driver, Construction, Yardwork, Gardening

The MS-953 is a 10.5 inch premium grade driver glove made from long-lasting top grain cowhide with water and oil resistant pigskin and heavyweight split leather, unlined with a shirred elastic wrist. It is the heavy-duty driver glove for wet, oily and outdoor work.

Model	MS-953
Size Range	10.5 in length
Material	Cowhide palm, Unlined for excellent touch and feel when working
Standards	CE



MS-917 Grain Leather Cowhide Work Gloves for Daily work

The MS-917 is the everyday driver glove: top-grain pearl cowhide, unlined, with a keystone thumb, double-stitched forefinger and shirred elastic wrist, in sizes XS to XL. It is the glove issued for daily handling where a heavy glove would be overkill.

Model	MS-917
Size Range	XS-XL
Material	Cowhide
Lining	Unlined for excellent touch and feel when working
Stitching	Double stitching on forefinger provides extra strength in this high wear area
Standards	CE

FR Clothing (8 models)

Certified flame-resistant cotton garments: coveralls, work suits, jackets, aprons and hoods.



F1215DB FR Cotton Coverall – Flame Resistant, Anti-Static, Arc Flash Protection

The F1215DB is a 100% FR cotton coverall certified to EN ISO 11612, EN ISO 11611 Class 1, EN 1149-5 and IEC 61482-2, with an arc rating of 13 cal/cm². It is the garment to quote when a tender asks for flame, anti-static and arc protection in one piece rather than three separate certificates.

Model	F1215DB
Size Range	Range S–5XL (Custom s available) Colors Navy, Orange, Red, Custom Closure Heavy-duty brass zipper
Stitching	Stitching – Reinforced seams for longer garment life. Comfort & Fit – Breathable
Standards	EN ISO 11612, EN ISO 11611, EN 1149-5, IEC 61482-2, ISO 11612, ISO 11611



MS-316 FR Cotton Coverall – Flame Resistant Workwear | Mingshun

The MS-316 is a 100% flame-resistant cotton coverall built to EN ISO 11612 and NFPA 2112, in 11.3 oz fabric with triple-needle stitching. It is the workhorse FR coverall for welding, oil and gas, petrochemical and electrical maintenance crews, and the garment most often ordered with a customer's own branding.

Model	MS-316
Size Range	Range S–5XL (Custom s available) Colors Navy, Orange, Red, Royal Blue, Custom Closure Heavy-duty zipper
Material	EN ISO 11612 & NFPA 2112 for industrial safety. 100% FR Cotton – Breathable, comfortable, and suitable for welding
Standards	EN ISO 11612, NFPA 2112, ISO 11612



MS-313N 9oz. FR Cotton Work Suit

The MS-313N is a two-piece 9 oz FR cotton work suit with side split cowhide sleeves on the jacket, double leather reinforced snaps and Kevlar-thread lock-stitched sleeve seams. It is the set to issue when welders need FR cotton comfort on the body and leather where the arc is.

Model	MS-313N
Size Range	S–5XL
Material	9 oz., 100% cotton, flame resistant cotton
Stitching	Sleeve seams double lock-stitched with Kevlar thread



MS-303B FR Welding Hoods

The MS-303B FR welding hood is 9 oz flame-resistant treated cotton with a full drape and a hook and loop fastener. It goes under the helmet and covers the head, neck and shoulders during overhead and confined work where spatter falls onto the collar.

Model	MS-303B
Size Range	One size
Material	9 oz. flame-resistant treated cotton
Standards	ASTM D6413



MS-483 Flame-Resistant Cotton Bib Apron, 36" Length

The MS-483 is a 36 inch flame-resistant cotton bib apron, 60 x 90 cm, in 9 oz FR cotton. It is the light duty alternative to leather for grinding, light welding and hot work where the weight of a leather apron is not justified.

Model	MS-483
Length	36"(60*90CM) in length
Standards	CE



MS-3130 9oz. FR Cotton Work Suit

The MS-3130 is the orange version of the 9 oz FR cotton work suit, with side split cowhide sleeves, double leather reinforced snaps and Kevlar-thread lock-stitched sleeve seams. Orange is specified where welders also need to be seen on a busy site.

Model	MS-3130
Size Range	S-5XL
Material	9 oz., 100% cotton, orange flame resistant cotton
Stitching	Sleeve seams double lock-stitched with



MS-329 9oz Navy FR Welding Jackets with FR Reflective Tape

The MS-329 is a 9 oz navy FR cotton welding jacket with FR reflective tape and side split cowhide sleeves. The tape is flame resistant too, so visibility does not come at the cost of the garment's fire performance.

Model	MS-329
Size Range	S-5XL
Material	9 oz., 100% cotton, flame resistant cotton
Stitching	Sleeve seams double lock-stitched with



MS-3030 FR Welding Hoods

The MS-3030 is the orange version of the 9 oz FR cotton welding hood, with a full drape and hook and loop fastener. Orange is specified on sites where head and neck protection also has to be visible.

Model	MS-3030
Size Range	One size
Material	9 oz. flame-resistant treated cotton
Standards	ASTM D6413

Leather Welding Jackets And Trousers (5 models)

Split cowhide welding jackets and cape sleeves in full leather and hybrid FR cotton builds.



MS-1260 FR Cotton Leather Sleeve Welding Jacket

The MS-1260 pairs a 9 oz flame-resistant cotton body with split cowhide leather sleeves, so the heat load sits where welders feel it least and the leather sits where spatter actually lands. At 30 inch length it covers the hips while welding seated or at a bench. It is built for distributors who need a mid-weight jacket between a

Model	MS-1260
Size Range	S–4XL range, logo method
Material	9 oz flame-resistant cotton body for lighter, cooler daily wear
Stitching	Snap wrists help improve fit around welding gloves Kevlar-sewn seams for stronger heat-resistant const

MS-210 Split Cowhide Cape Sleeves



The MS-210 split cowhide cape sleeves cover the shoulders, arms and upper back without enclosing the torso. Pipe welders and fabricators use them for overhead and vertical work where a full jacket traps heat but bare arms are not an option.

Model	MS-210
Size Range	S–4XL
Material	Durable split cowhide Stand-up corduroy collar Satin-lined shoulders
Stitching	Kevlar stitching
Standards	CE



MS-319 30 inch Split Cowhide/FR Welding Jacket

The MS-319 is a 30 inch welding jacket that combines 9 oz blue flame-resistant treated cotton on the body with black split cowhide panels, closed with snaps and fitted with an outside pocket. It suits pipe welders who need leather where the arc is and cotton everywhere else.

Model	MS-319
Size Range	S–4XL
Material	9 oz. blue flame-resistant treated cotton on body
Standards	ASTM D6413, CE

MS-285 30 inch Split Cowhide Welding Jacket



The MS-285 is a 30 inch brown split cowhide welding jacket with 9 oz green flame-resistant treated cotton on the back and collar. Leather covers the front and arms that face the arc; cotton on the back keeps the jacket from turning into an oven.

Model	MS-285
Size Range	S–5XL
Material	9 oz. green flame-resistant treated cotton on back/collar
Standards	ASTM D6413, CE

MS-386 30 inch Split Cowhide Welding Jacket



The MS-386 is a 30 inch premium brown split cowhide welding jacket with a snap closure and inside pocket, sized S to 5XL. It is the full leather option for heavy-duty welding and fabrication where spatter volume rules out FR cotton.

Model	MS-386
Size Range	S–5XL
Material	Premium brown split cowhide
Standards	CE

Welding Apron (5 models)

Leather and FR cotton bib aprons in 36 and 42 inch lengths, including a sleeved version.



MS-360 Split Cowhide Welding Apron

The MS-360 split cowhide welding apron is made in 36 inch and 42 inch lengths, 60 x 90 cm and 63 x 107 cm. It is the standard bib apron for bench and floor welding where the chest and thighs take spatter but a full jacket would be too hot.

Model	MS-360
Length	36/42"(60*90CM/63*107CM) in length
Standards	CE



MS-483 Flame-Resistant Cotton Bib Apron, 36" Length

The MS-483 is a 36 inch flame-resistant cotton bib apron, 60 x 90 cm, in 9 oz FR cotton. It is the light duty alternative to leather for grinding, light welding and hot work where the weight of a leather apron is not justified.

Model	MS-483
Length	36"(60*90CM) in length
Standards	CE



MS-383 Leather Bib Apron with Sleeves

The MS-383 leather bib apron with sleeves covers the chest, thighs and arms in one piece, without enclosing the back. It is the option for welders who need jacket-level arm protection but work in shops too hot for a full jacket.

Model	MS-383
Standards	CE



MS-352 36 inch Split Cowhide Welding Apron

The MS-352 is a 36 inch split cowhide welding apron for welders who need reliable chest-to-knee coverage in a single leather panel. It is the standard length for bench and seated work.

Model	MS-352
Length	36" in length
Standards	CE



MS-480 42 inch Leather Welding Apron

The MS-480 is a 42 inch leather welding apron, the long version in the apron range. The extra length covers below the knee for standing work at a bench, a jig or a fabrication table.

Model	MS-480
Length	42" in length
Standards	CE

Welding Sleeves (6 models)

FR cotton and split cowhide welding sleeves and cape sleeves, sold by the pair.



MS-180O 9oz Orange FR Welding Sleeve

The MS-180O is a 9 oz FR cotton welding sleeve in orange, with elastic wrists and biceps, sold by the pair. Orange is the version site safety teams pick when arms must stay visible around moving plant while still being protected from spatter.

Model	MS-180O
Material	9 oz. flame-resistant treated cotton
Standards	ASTM D6413



MS-180N 9oz Navy FR Welding Sleeves

The MS-180N is the navy version of the 9 oz FR cotton welding sleeve, with elastic wrists and biceps, sold by the pair. Navy is the default for indoor shops where the sleeve has to look serviceable after weeks of soot and laundering.

Model	MS-180N
Material	9 oz. flame-resistant treated cotton
Standards	ASTM D6413



MS-180G 9oz FR Welding Sleeves

The MS-180G is the green 9 oz FR cotton welding sleeve, with elastic wrists and biceps, sold by the pair. Green is the traditional welding shop colour and is often used to colour-code sleeve stock separately from jackets.

Model	MS-180G
Material	9 oz. flame-resistant treated cotton
Standards	ASTM D6413



MS-335 Natural Split Cowhide Welding Sleeves

The MS-335 is a natural split cowhide welding sleeve with an adjustable upper arm strap and Kevlar stitching throughout, in one size. The upper arm strap is what keeps a leather sleeve from rotating on the arm during out-of-position welding.

Model	MS-335
Size Range	One size
Material	Cowhide
Stitching	Kevlar ® stitching throughout
Standards	CE



MS-339 23 inch Split Cowhide Welding Sleeve

The MS-339 is a 23 inch split cowhide welding sleeve with an adjustable shoulder sling strap and Kevlar stitching, sold by the pair. The extra length and the sling strap take the coverage past the bicep to the shoulder area.

Model	MS-339
Size Range	One size
Material	Cowhide
Stitching	Kevlar ® stitching throughout
Standards	CE



MS-333 Leather Welding Sleeves

The MS-333 leather welding sleeves are split cowhide with an adjustable shoulder sling strap and Kevlar stitching throughout, sold by the pair. They are the standard leather sleeve in the range, used where spatter volume rules out FR cotton.

Model	MS-333
Size Range	One size
Material	Cowhide
Stitching	Kevlar ® stitching throughout
Standards	CE

Welding Hats (3 models)

FR cotton hoods with full drape and split leather welding caps.



MS-303B FR Welding Hoods

The MS-303B FR welding hood is 9 oz flame-resistant treated cotton with a full drape and a hook and loop fastener. It goes under the helmet and covers the head, neck and shoulders during overhead and confined work where spatter falls onto the collar.

Model	MS-303B
Size Range	One size
Material	9 oz. flame-resistant treated cotton
Standards	ASTM D6413



MS-303O FR Welding Hoods

The MS-303O is the orange version of the 9 oz FR cotton welding hood, with a full drape and hook and loop fastener. Orange is specified on sites where head and neck protection also has to be visible.

Model	MS-303O
Size Range	One size
Material	9 oz. flame-resistant treated cotton
Standards	ASTM D6413



MS-308 Cowhide Split Leather Welding Caps

The MS-308 cowhide split leather welding cap gives head coverage against heat and sparks in a single leather piece, in one size. It is worn where a fabric cap would scorch and a full hood is more than the job needs.

Model	MS-308
Size Range	One size
Standards	CE

Other Welding Accessories (5 models)

Welding blankets, leather cable covers and welder cushions for the work area rather than the welder.



MS-7900 Welders Cushion | Mingshun Welding Safety Top Manufacturer from China

The MS-7900 welders cushion is a 500 x 500 x 80 mm pad with heavy-duty split cowhide on one face and PFR rayon on the other, Kevlar stitched all round. Welders working on the floor, on a trailer bed or inside a tank kneel and lie on it instead of on hot steel, which is where most out-of-position discomfort comes from.

Model	MS-7900
Size Range	500 x 500 x 80mm
Material	Heavy-duty split cowhide
Stitching	Kevlar stitching
Standards	CE

MS-6*6 Leather Welding Blanket



The MS-6*6 leather welding blanket is select split leather, Kevlar stitched, with metal eyelets for hanging from curtain frames or scaffolding. It is used to cover equipment, hoses and finished surfaces that sit inside the spatter radius of a weld.

Model	MS-6*6
Standards	CE

MS-208-G10 Leather welding cable cover



The MS-208-G10 leather welding cable cover wraps welding leads where they cross floors, edges and hot zones. Leather is used because it resists fire, stays flexible in cold and survives being dragged, which is what actually destroys cable insulation on site.

Model	MS-208-G10
Standards	CE

MS-CCL22V Leather Welding Cable Cover with Hook & Loop Closure



The MS-CCL22V is a leather welding cable cover with a hook and loop closure, so it can be fitted or removed without disconnecting the lead. That matters on rental fleets and shared machines where leads change hands between shifts.

Model	MS-CCL22V
Standards	CE

MS-CCL22 Leather welding cable cover



The MS-CCL22 is a plain leather sleeve cover for welding cables on permanent or semi-permanent runs. It is the simplest protection for a lead that lives in one place and takes daily spatter, heat and abrasion.

Model	MS-CCL22
Standards	CE

How To Order

Send the model numbers, quantities, size split, colour and any branding requirement to sales@mslbgx.com. Standard production lead time is around 20 to 30 days. Samples, including size sets, are available before a bulk order. OEM and ODM cover custom colours, labels, hang tags and carton marks.

Quality And Compliance

The plant operates an ISO 9001 quality management system with a five-stage inspection: Raw Material Inspection; Cutting Control; In-Line Sewing Check; Finished Product Inspection; Packing Inspection. Products carry CE, ANSI and AS/NZS conformity where applicable, and model-specific standards include EN ISO 11612, EN ISO 11611, EN 1149-5, IEC 61482-2, NFPA 2112 and ASTM D6413.