



FR Clothing And Welding Garments Product Sheet

Certified FR cotton coveralls and work suits, leather welding jackets and cape sleeves.

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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



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

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.