



# MSA WELD GUN PROTECTIVE COVER

## PROTECTIVE JACKETING

- 11.5 OZ Patented fiber blend provides extraordinary protection from direct flame, extreme heat, molten metal, hot/flammable liquids and arc flash hazards.
- Inherently flame resistant, this jacket will not burn, melt or ignite.
- The innovative fiber blend offers enhanced tear strength, abrasion resistance and is breathable, allowing for the dissipation of excess heat generated by actuator motors.



## COVER CONSTRUCTION

- All materials are hemmed and stitched with reinforced high strength bonded nylon thread, providing enhanced durability and integrity.
- Heavy duty nylon webbing straps, with adjustable snap in place buckles allow for ease of installation and removal.

## REINFORCING SHIELD

- Heavy duty 96 oz. MSA reinforcing shield to resist and repel severe weld splatter.
- The hydrophobic, low surface energy, non-stick properties of the thick silicone coating sheds large, potentially hazardous, amounts of molten metal splash and weld splatter up to 3000 °F .
- Notches and openings for electrode arms, or input/output lines, may be easily created on site or accurately positioned in our controlled manufacturing facility.

## THE COPPERHEAD ADVANTAGE

- Flexible – A single design may be utilized for a wide range of welding gun configurations (X, C or special)
- Simple – Easy to install and snaps quickly into place with a few simple buckles.
- Durable – Equipped with a specially developed splatter resistant material to protect welding guns, jigs, clamps and robots from the most severe welding environments.
- SAVINGS – Designed to significantly reduce maintenance costs and prolong the life of critical components including bearings, sensors, cabling and hosing.

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