

Mechanics Anti-Shock Glove

The MSA Mechanics style glove features EVA inserts to provide an anti-shock feature. The EVA inserts are ergonomically positioned to reduce impact and lessen wearer fatigue. The inserts span the palm of the glove and up into wrist area. The design of the glove makes it ideal for use in the building, construction, maintenance, mining, automotive and materials handling plus many other work areas.

For added protection of the most vulnerable areas of the hand MSA has provided high density webbing rolls over the knuckles, additional material over the finger tips and a contoured pulse guard with a Velcro closing tab across the inside of the wrist.

Silicone pads on the inside of the finger tips provided added grip while the reinforced double stitching and synthetic leather palm provide excellent durability and abrasion resistance.

The visibly safe bright colour of the glove makes it easily recognisable and the venting in the finger sidewalls gives increased breathing for wearer comfort.

Features:

- EVA inserts absorb impact and reduce wearer fatigue.
- Knuckle bar protection with high-density webbing.
- Pulse guard with Velcro closing tab protects the inside wrist area.
- Reinforced double stitching and synthetic leather palm increase durability and abrasion resistance.
- CE Standard compliant EN 388-2112 (Protection Against Mechanical Hazards).

Applications:

- Building
- Construction
- Maintenance
- Mining
- Automotive
- Materials Handling



2112

Part Number	Description	Ctn Qty
765447S	Mechanic Glove Gel Inserts Velcro Small	72
765447M	Mechanic Glove Gel Inserts Velcro Medium	72
765447L	Mechanic Glove Gel Inserts Velcro Large	72
765447X	Mechanic Glove Gel Inserts Velcro Extra Large	72
765447XX	Mechanic Glove Gel Inserts Velcro 2X Large	72