




Armor Touch Metal Mesh® Safety Gloves

NOTE: This metal mesh glove has been designed to provide you with protection against knife cuts.

WARNING:

-  The metal mesh in this glove will not withstand the force exerted by power blades on power saws or power-driven tools and it is recommended that they **not** be used where the danger of a power-driven tool is in evidence.
-  Metal mesh gloves can be caught in moving machinery and care should be taken to guard against contact with moving components.
-  Metal mesh gloves **do** conduct electricity. Gloves should not be worn where electrical shocks are a possibility.

WARRANTY

Manufacturer warrants that this product will be free from defects in material and workmanship on the date of shipment thereof. This warranty will not apply to any product which will have been subject to misuse, negligence, accident, restriction and use not in accordance with manufacturer's instructions of which will have been altered or repaired by persons other than the authorized agent or employees of the manufacturer.

LIMITATION OF LIABILITY

All claims for nonconforming or defective products must be made in writing within 45 days after delivery to the purchaser, and any claims not made within the period shall be deemed waived and released. Our sole responsibility with respect to such claims shall be, at our option, to repair or replace any product or component, which we determine to be defective. In no event shall we be liable for any incidental or consequential damages due to any cause whatsoever. No suit or action shall be brought against us more than one year after the related cause of action has accrued.

THE FOREGOING CONSTITUTES OUR SOLE LIABILITY AND THE PURCHASERS SOLE REMEDY WITH RESPECT TO PRODUCTS SOLD BY US. EXCEPT AS THUS PROVIDED, WE DISCLAIM ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

CLEANING

Your metal mesh gloves can withstand almost all chemical cleaning agents on the market.

CAUTION: when caustic solutions are necessary, it is strongly recommended that a cold caustic be used before a hot rinse. Hot caustic solutions can be detrimental to the surface of the hot mesh.

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