



0915 – ASCHAU

Gr./sz. 07 - 10

EN 1082-1



Produktinformation Kettenglieder Handschuhe (dt) 1

Product information chainmail gloves (en) 2

Instructions

The metal mesh series safety gloves made of stainless steel have been designed and produced to protect the user of hand knives and/or similar tools against injuries like cuts and stabs etc. e.g. carcass deboning, processing of plastic, leather, wood and similar materials. The safety glove will help to prevent accidents and provide protection of those parts of the hand and arm covered by the metal mesh. Tested for food contact.

Warning

The metal mesh gloves are cut-resistant but not cut proof. It provides protection for cutting operation with hand knives, blades and similar tools in accordance to the EN 1082-1 as follows:

- 1) The glove provides no protection against mechanical and rotating blades, knives, saws, chainsaws and similar tools.
- 2) In case of saw and knife blades with a tooth height of more than 1 mm no protection is guaranteed. In general, the protection is limited on a short contact with the tool only.
- 3) For all cutting operations a tool is moved toward to the body a suitable arm protection and chain mail apron must be worn. Additional PPE, for example safety glasses, is recommended. The chainmail glove can be worn above another safety glove for example a working glove for food contact or a disposable glove.
- 4) With regards to glove size, the gloves must have a comfortable secure fit. Too big gloves mean a hazard for the user. Overhanging metal mesh/chain mail can be catch on the saw or blade and be pulled into the machine which causes serious injuries. When wearing a glove below the chainmail glove you might have to use a bigger glove to ensure a good and comfortable fitting.
- 5) The gloves are ambidextrous and are originally packed for left hand use. Illustration on the last page advise how to change the strap for right hand use.
- 6) The new metal mesh glove is completely made of stainless steel-conductive metal. Avoid contact with electricity.
- 7) In case of extremely cold and or humid conditions, it is better to wear a cotton and PE glove underneath. In case of working in food industries the glove underneath the chainmail glove has to be certified for food contact aswell.
- 8) The fastening should be tightly closed and firmly fixed on wrist and or arm when closed. The overlapping strap end behind the buckle shall not be any longer than 2.5 cm, eventually to be cut off.