

Safety Instructions – Work and Protective Gloves

1. Scope of Application

The product is intended to protect hands from specific mechanical, thermal, chemical, or electrical hazards, depending on the model and markings. Using the product as intended is a condition for maintaining the declared protective properties.

2. Standards and Markings

- **EN 388** – Protection against mechanical hazards (abrasion, cut, tear, puncture, impact).
Marking: Hammer pictogram and digits indicating protection level.
 - **EN 407** – Protection against thermal hazards (high temperature, flame).
Marking: Flame pictogram and six digits indicating resistance levels.
 - **EN ISO 21420** – General requirements regarding ergonomics, safety, and glove markings.
 - **EN 12477** – Protective gloves for welders (Type A – higher protection, lower dexterity; Type B – higher dexterity, lower protection).
Provide protection against molten metal spatter, radiant heat, and short-term contact with flame.
 - **EN ISO 13997** – Cut resistance test using the TDM method (cut-resistant gloves).
Classes from A to F – F represents the highest resistance.
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3. Instructions for Use

1. Before use, ensure gloves are free from damage, wear, or tears.
 2. Select the correct size – gloves that are too small or too large reduce protection efficiency.
 3. Use gloves according to the pictograms and standards indicated on the product or label.
 4. Do not use gloves if they have been exposed to substances or temperatures exceeding their technical parameters.
 5. Welding gloves should only be used in welding environments, in combination with other PPE (flame-retardant clothing, goggles/helmet).
 6. Cut-resistant gloves should be used when working with sharp edges, sheet metal, glass, or knives – they do not guarantee protection against cuts caused by high point pressure or cutting machines.
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4. Maintenance and Storage

- Store in a dry, clean, and ventilated place, away from heat sources and direct sunlight.
 - Clean according to the manufacturer's instructions – washing or cleaning not in accordance with the manual may reduce the level of protection.
 - Gloves contaminated with oils, greases, or chemicals may require special cleaning or replacement.
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5. Safety Warnings

- The product **is not intended for children**.
- Plastic packaging may pose a **risk of suffocation or choking** – keep out of reach of children.
- Do not use gloves in situations for which they were not designed.
- Damaged gloves must be replaced immediately.
- If skin comes into contact with a chemical substance, remove the gloves immediately and rinse the skin with water.