



PROTECTION FRAMEWORK

EN 420: 2003+A1: 2009 – General requirements for protective gloves related to ergonomics, manufacture, resistance to materials, harmlessness, comfort, effectiveness, and marking.

EN 388: 2016 – Glove standard related to protection against mechanical risks (abrasion, blade cut resistance, tear resistance & puncture resistance), and if necessary against impact.

For professional use: **Fishing - agriculture - food industry – cleaning,** or other activities requiring this kind of protection in environments representing an average risk of blade cuts.

THIS ARTICLE IS A
CATEGORY 2 PPE
And complies with EU regulation 2016/425
PPE = Personal Protective Equipment

ILLUSTRATION AND INSTRUCTIONS



PERFORMANCE

EN 420: 2003+A1: 2009

Dexterity = Level 4 (6.5 mm pin diameter picked up with a gloved hand 3 times in 30 seconds)

EN 388: 2016



- a. **Abrasion resistance** = Level 4 (≥ 8000 cycles)
- b. **Circular blade cut resistance** = Level 1 (index between 1.2 et 2.5)
- c. **Tear resistance** = Level 2 (≥ 25 Newtons)
- d. **Puncture resistance** = Level 1 (between 20 and 60 Newtons)

PRINCIPAL MATERIALS

PVC
Cotton

i For maximum protection, check the condition of your gloves thoroughly before use.

DO NOT USE gloves that are soiled, damaged or have holes in them.

INSTRUCTIONS

- **CARE**
 - Gloves should not remain soiled.
 - Wash with a mild liquid detergent.
 - Rinse well in fresh water.
 - Dry them properly in a well-ventilated place.
- **STORAGE**
 - Keep the gloves in a dry place, away from light.

Colour: blue



Sizes: M – L – XL – XXL

8 – 9 – 10 – 11 (according to EN 420: 2003+A1: 2009)

The lifespan of the gloves is linked to conditions of use and quality of care