

INFINITY CLASS 1

SAFETY GLOVES - Ref. GA04 - Size 8 to 12

EN ISO 21420: 2020

EN 388: 2016 + A1: 2018 level 3232X

EN ISO 11393-4: 2019 (Class 1 Design A Type 1)



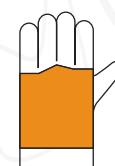
The PPE Specialist

PRODUCT PHOTOS



UNISEX MODEL

Design A



Type 1

DESCRIPTION

The INFINITY chain-saw protective gloves, Class 1 Design A Type 1 (two-hand protection), offer superior resistance with their grain leather, the rubber-coated textile parts and its right & left hand protection.

3 KEY FEATURES

- **Protection Class 1 Design A Type 1** (2-hand protection).
- Supple glove despite the chainsaw protections.
- Palm in **grain leather**, **Nylon** back and **rubber-coated textile** reinforcements.

CARE

Wipe with a dry cloth. Do not wash in washing machine. Store in a dry, ventilated place away from dust and moisture.

PACKAGING

Boxes of 50 pairs.
Sub-packaging: 2 pairs.



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For **resellers,**
order on **B2B**



TECHNICAL SPECS

Back in Nylon

Protection Class 1
Design A Type 1

Rubber-coated textile
reinforcements

Grain leather

Elasticated wrist and
hook-and-loop closure

STANDARD EN ISO 21420



General requirements relating to glove design and construction, safety, comfort and effectiveness, as well as marking and information provided by the manufacturer applicable to all protective gloves.

COMPLIANCE



0598/PPE/22/3373 issue 1
Issued by a notified body 0598



MECHANICAL RISKS EN 388



Abrasion resistance (4 levels): Number of cycles required for the abrasive paper to wear the sample down to the hole.



Cutting by slicing resistance (5 levels): Index obtained from the number of cycles required for the circular blade to cut the sample and a control specimen at constant speed and pressure.



Tear resistance (4 levels): Force required to tear the sample. It is measured in Newtons.



Perforation resistance (4 levels): force required to pierce the material with a standardized punch. It is also measured in Newtons.

ADDITIONAL TESTS EN 388



Cutting resistance as per ISO 13997
(6 levels from A to F): force required (in newtons) for a razor blade to pass through the sample over a stroke of 20 mm.



Impact (maintaining the integrity of the glove following a drop of 2.5 kg with an energy of 5 joules). Success = P

RESULTS

- Certified Class 1 Design A Type 1
- Certified level 3232X



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