



PROTECTION FRAMEWORK

EN ISO 20345: 2011 – Safety footwear used for general purposes. It includes, for example, mechanical risks, slip resistance, thermal risks, ergonomic behaviour.

For professional use: **Fishing - agriculture - industry - cleaning** or other activities requiring this kind of protection.

PERFORMANCE

EN ISO 20345 (S4+SRC+CI) → **white**
EN ISO 20345 (S5+SRC+CI) → **yellow, green**

S4 = Basic safety requirements + antistatic footwear + energy absorption in the heel region of at least 20 J + toe cap

or

S5 = Basic safety requirements + Antistatic footwear + energy absorption in the heel region of at least 20 J + protection against penetration of at least 1100 N + toe cap + anti-crush and anti-perforation outsoles

SRC = Slip resistance on ceramic tile wetted with dilute soap solution + slip resistance on steel floor with glycerol

CI = Cold insulation

PRINCIPAL MATERIALS

Polyurethane

Easy to clean and disinfect

INSTRUCTIONS

- CARE
 - Clean the boots after every use with water and soap, using a soft brush
 - Rinse immediately
 - Allow to dry well

- STORAGE
 - Store the boots in a well-ventilated place

THIS ARTICLE IS A

CATEGORY 2 PPE

And complies with EU regulation 2016/425

PPE = Personal Protective Equipment

ILLUSTRATION AND INSTRUCTIONS

Hydrolysis resistance
(hydrolysis = chemical breakdown due to reaction with water)

Excellent thermal insulation while remaining supple at -20°C

Sole resistant to acids and organic solvents, oils and grease

Heel lug on boots for easy kick-off

Removable insole

Heel energy absorption

Steel midsole with a perforation resistance of over 1100 N (*only for S5*)

Steel toe cap resisting an impact of over 200 J and compression of up to 15kN for loads (1.5 tonnes)

Excellent grip on slippery surfaces

Antistatic non-slip sole

For maximum protection, check the condition of your boots thoroughly before each use.

DO NOT USE the boots if the protective parts (i.e. toe cap, sole) are damaged.



Colour: yellow (S5), green (S5), white (S4)

Sizes: 37-38-39-40-41-42-43-44-45-46/47

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