

ICON LOW ESD

S3S FO SR

FT7 1175 BI1 08

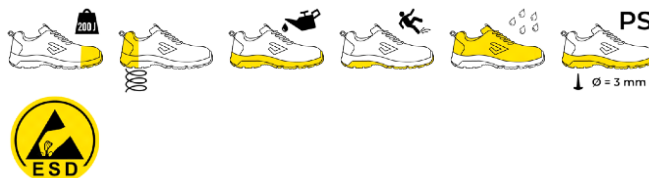


Specifications

Upper	highly breathable suede effect microfibre upper
Lining	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
Toe-cap	aluminium BI-ALLOY
Nail protection	Zero Perforation fabric PS BI-SAFE metal-free
Sole	Bi-density PU with BI-SHANK arch support
INSOLE	DAMPER PRO ESD
Size	36/48
Fit	Mondopoint 11
Safety Norms	EN ISO 20345:2022
WEIGHT	565g

WORK ENVIRONMENT

Automotive / Logistics / Agriculture / Craftmanship / Precious metal / Light Industry / Engineering / Mechatronics / Warehousing



DESCRIPTION

ICON LOW ESD is a sporty safety shoe in S3S protection class with highly breathable and water-repellent microfiber upper

TOE-CAP



COMPONENTS

BI-ALLOY: New ultra-light and non-magnetic toe cap, made with approximately 56% recycled aluminium. The special production system makes it extremely reliable even in the most critical situations. The toe-protection band makes it very comfortable.

INSOLE



DAMPER PRO ESD: Open-cell PU insole with antibacterial fabric, ergonomic and anatomical. Enhances comfort and absorbs impact energy, especially at the heel, reducing stress from walking and lifting weights. Conductive materials ensure controlled electrostatic discharge, maintaining ESD compliance

STANDARD LABEL



PLUS

BI-FRESH PLUS: Three-dimensional Polyester lining with high abrasion resistance and breathability



Calzaturificio 5Bi S.r.l.
Via Trani, 94-100
76121 Barletta (BT)

BI-SAFE: Lightweight, flexible, and metal-free, this solution not only reduces weight and provides better thermal insulation compared to steel plates, but also offers superior average resistance to penetration by 3 mm nails, exceeding the 110 kg (1,110 N) required by the new EN ISO 22568-4:2021 standard



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bicap.it

BI-SHANK: Anti-torsion system designed to stabilize the sole, counteracting longitudinal imbalances and facilitating the natural walking motion



S3S FO SR



Year and month of manufacture

BI-GRIP: Compound that gives footwear lightness, comfort, and durability. The injection technology and the polyurethane used provide the sole with high slip resistance and excellent stability, even on uneven and slippery surfaces



Lot / Batch Number

EN ISO 20345:2022



do not re-use