PRODUCT DATASHEET

SEAGULL

S3S FO SR

J 40795





SPECIFICATIONS

Upper	water-repellent anti-abrasion technical fabric BI-TEX
Lining	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
Toe-cap	composite
Nail protection	BI-SAFE "0" Perforation fabric PS metal-free, ESD
Sole	ESD dual-density PU BI-GRIP
Insole	MEMORY ESD
Size	36/48
Safety Norms	20345:2022+A1:2024
Fit	Mondopoint 11
Weight	590g

METAL FREE

WORK ENVIRONMENT

Automotive / Logistics / Agriculture / Craftmanship / Electronics / Light Industry / ATEX



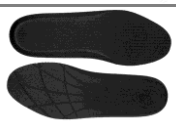
ESD

COMPONENTS

Impact resistant up to 200J according to EN 20345. Non-magnetic, thermal insulating, reduced thickness, 50% lighter than steel toe cap



Memory ESD insole: Anatomical insole in memory foam and antibacterial microperforated fabric. Absorbs energy for joint comfort, breathable, moisture-wicking, temperature-regulating, lightweight, antibacterial, with shaped arch. Conductive materials discharge static electricity per ESD



DESCRIPTION

SEAGULL is an ESD highly resistant safety footwear model, protection class S3S FO SR, with BI-TEX upper, an innovative technological fabric that is extremely robust and highly protective while remaining extremely lightweight

PLUS

BI-TEX: an innovative fabric composition that guarantees exceptionally high abrasion resistance, up to 8 times higher than CORDURA 1000, considered one of the most resistant fabrics currently on the market

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

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

STANDARD LABEL

BICAP ABSOLUTELY SAFE

DISCOVER PRODUCT SHEET

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

SEAGULL

J 40795/8D K 4

S3S FO SR

EU 42 **UK 8** **CAN 9,5**

bicap.it

CE

Year and month of manufacture

Lot / Batch Number

20345:2022+A1:2024

do not re-use