PRODUCT DATASHEET

STELVIO MID

S3 HRO SRC

JR 90998





SPECIFICATIONS

Upper	BI-STEADY high-tech water-repellent, high tenacity fabric
Lining	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
Toe-cap	fiberglass
Nail protection	"0" Perforation fabric, metal-free
Sole	PU/rubber MICHELIN®
Insole	DAMPER MEMORY
Size	36/48
Safety Norms	20345:2011
Fit	Mondopoint 11
Weight	592,5g

WORK ENVIRONMENT

Construction / Automotive / Logistics / Wood Industry / Craftmanship



COMPONENTS

Fiberglass toe cap, with a weight reduced by more than 50% compared to other types and high performance in terms of impact and compression, ideal for those seeking safety and lightness. Particularly suitable for environments where metal is not allowed



DAMPER MEMORY: Insole made of memory foam and quick-drying micro-perforated microfiber. Properties: energy absorption for joint comfort, breathability, moisture absorption and thermoregulation, rebound effect, antibacterial, very lightweight



DESCRIPTION

STELVIO MID is a lightweight safety footwear model, protection class S3 HRO SRC, with water-repellent technical fabric upper inspired by automotive design

PLUS

MICHELIN® RUBBER: Unbeatable grip and durability. The tread, inspired by Michelin tyres, ensures traction on all terrains, reducing slip risks with self-cleaning channels and oil-scraping edges. High wear resistance for a safe and dynamic stride,

BI-STEADY: High-tenacity technical fabric produced with a special weaving process in which reinforcement yarns (thicker) are interwoven at regular intervals following a precise cross-weaving pattern. Although extremely lightweight, this technique makes the fabric particularly resistant to tearing and abrasion

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)

STELVIO MID

JR 90998/8D K 4

S3 HRO SRC

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

bicap.it

CE

Year and month of manufacture

Lot / Batch Number

20345:2011

do not re-use