



THE COMFORT LIGHT RANGE REINFORCE THE COMFORT AND PERFORMANCE

THE OUTSOLE

Light and comfortable

Propulsion zone

Extra grip on the front part
SR: +10% vs EN ISO 20345:2022

Fluid evacuation channels

To avoid retaining dust and liquids

Antislip Cleats

Angular design for anti slip performance

Rear fluid evacuation channel

Optimized water evacuation and slip resistance during "contact" phase

Shock absorption area

Better comfort during first phase of the step.
+20% vs standard
EN ISO 20345:2022

Comfort PU Layer

Ensuring shock absorption and comfort.

Heel absorption energy +20%
vs EN ISO 20345:2022

External PU Layer

Grip and abrasion resistance

DRS: Delta Rotor System

Easy, light and fast

Precise and uniform tightening

Improved comfort throughout the day

COMO2 S1P FO SR

Collar foam

Entry comfort and support of the foot

Seamless upper

Improve the lightness and breathability of the upper

POSITANO S1P FO SR



Steel toecap

Compression resistance:
+24% vs ISO 20345:2022
Impact resistance:
+7% vs ISO 20345:2022

TPU Bumper

Reinforced protection of the front part et better abrasion resistance, especially when bending the foot



Steel toecap

Compression resistance:
+37% vs EN ISO 20345:2022
Impact resistance:
+20% vs EN ISO 20345:2022

Mesh and suede leather upper

Improve the breathability and comfort of the upper

SUMMER2 S1P FO SR



Steel toecap

Compression resistance:
+17,5% vs EN ISO 20345:2022
Impact resistance:
+21% vs EN ISO 20345:2022

Propulsion zone

Extra grip on the front part

POSITANO S1P FO SR

Upper : Textile - Polyester - TPU | Lining : Mesh - 3d | Insole : Polyester - PU | Outsole : Injected - PU - 2d | Reinforcements : TPU | Anti-perforation insert : Stainless steel | Safety toe-cap : Stainless steel | Lacing system : Rotary knob | Weight : 450 g per shoe

ISO 20345:2022
S1P FO A E SR



COMO2 S1P FO SR

Upper : Leather - Textile - Polyester - Mesh - Split Leather - Velvet | Lining : Polyester - Mesh | Insole : Polyester | Outsole : Injected - PU - 2d | Anti-perforation insert : Stainless steel | Safety toe-cap : Stainless steel | Lacing system : Laces | Weight : 507 g per shoe

ISO 20345:2022
S1P FO A E SR



SUMMER2 S1P FO SR

Upper : Textile - Polyester - Cotton - Knitted | Lining : Textile - Breathable | Insole : Polyester - PU | Outsole : Injected - PU - 2d | Anti-perforation insert : Stainless steel | Safety toe-cap : Stainless steel | Lacing system : Laces | Weight : 485 g per shoe

ISO 20345:2022
S1P FO A E SR

