



ROBUSTA
STEP FORWARD

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KRAKEN

S5L+CI+FO+SR

EN UNE ISO 20345:2022

Description

Class II polymeric safety boot compliant with ISO 20345:2022 standard.

Upper

Ultralight, tear-resistant, premium EVA (Ethylene Vinyl Acetate) upper. EVA is a closed cell foam that, by its very nature, is naturally antibacterial, antifungal, hypoallergenic and non-toxic. Footwear that is water resistant, cold insulating, chemical resistant and washable.

Insole

Foam material with textile support, ergonomic design according to biomechanical running patterns.

Outsole

Rubber sole, with improved self-cleaning and SR slip-resistant design, compliant with the new ISO 20345:2022 standard. Resistant to hydrocarbons and contact heat up to 300 °C.

Toe cap

Fibreglass, with 200 J impact resistance. Ultralight; up to 30% lighter than steel with increased compression resistance provided by greater material elasticity



Protective insole: textile, with perforation resistance >1.100 N.

Height: 330 mm $\pm$ 5% (Size 42)

Sizes: 36-50 EU/3-15 UK



TOE RESISTANT
TO 200 J



ANTI-PERFORATION
INSOLE



NON-SLIP SOLE



HYDROCARBON
RESISTANT