

NEWLIFE S/GREEN

S3S+CI+HI+FO+SR

EN UNE ISO 20345:2022/A1:2024



Description

Safety shoe made of recycled textile material, padded collar and tongue, with polyurethane dual-density sole.

Upper

Main fabric in textile material made of 77% nylon and 23% recycled polyester that offers the highest resistance to abrasion in extreme conditions. Lightweight, water-repellent and breathable material. This material is GRS certified "Global Recycled Standard".

Lining

Material made of 82% polyamide (52% recycled) and 18% bamboo fibers, with high resistance to abrasion, absorption and drying of perspiration. This material is GRS certified "Global Recycled Standard".

Insole

Polyurethane with microfiber lining, with ergonomic design according to the distribution of plantar pressures, providing comfort, rest and absence of humidity inside the shoe. High density studied in biomechanical terms that offers extra cushioning.

Outsole

Sporty design made of compact high density polyurethane. The design of the sole has been created to offer great resistance to slipping. Biomechanical design that provides stability and uniformity in the tread. Low-density foamed polyurethane midsole with high cushioning capacity. Provides thermal insulation.

Protective insole: textile with perforation resistance >1.100 N.

Toe cap: aluminium, with impact resistance of 200 J.

Fastening system: laces.

Height: 75 mm $\pm$ 5% (Size 42)

Sizes: 35-50 EU/2-15 UK

Weight: 1.25 kg/Par $\pm$ 5% (Size 42)



TOE RESISTANT
TO 200 J



ANTI-PERFORATION
INSOLE



NON-SLIP SOLE



HYDROCARBON
RESISTANT