

Ref. 0124064

New Iris shoe S3S Aluminum E-TPU SR ESD - FOR WALK

S3S SR ESD

MATERIAL: TPU film / oxford fabric / microfiber;

LINING: Three-dimensional mesh (sandwich), providing better heat flow inside the footwear; Symmetrically positioned seams to ensure a fixed and resistant structure; Abrasion-resistant microfiber reinforcement in the heel area;

INSOLE: Removable polyurethane, fabric-lined, with shock absorption in the heel area; Antistatic; Arch support; Perforated to promote airflow inside the footwear; Intermediate layer in memory foam that maintains its shape even after long periods;

SOLE: Dual-density polyurethane with expanded thermoplastic polyurethane (E-TPU) insert; Excellent shock absorption due to its closed-cell structure;

TOECAP: Aluminum resistant to impacts up to 200J;

INSOLE: Non-metallic, resistant to 1,100N (tested with a 3mm diameter nail);

BRAND: FOR WALK



Standards:



BS EN 61340-5-1-2016

BS EN IEC 61340-4-3-2018

EN ISO 20345-2022

Pictograms:

S3S

SR

WPA

ALUMINUM TOE CAP

ANTI-PERFORATION INSOLE

ENERGY ABSORPTION IN THE SUPPORT ZONE

DOUBLE DENSITY

ANTISTATIC SHOES

OIL-RESISTANT SOLE

ESD

Technologies:

3D SANDWICH

ALUM

FLEX LAYER

LIGHTPLUS

MEMORY FOAM

TPU FILM

Product Data:

Toe cap	Alumínio
Sizes	34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48
Sole Material	PU/E-TPU
Packaging	1 Par(es) por Caixa / 10 Par(es) por Cartão
Material	Filme TPU/ Tecido oxford/ Microfibra
Model	NEW IRIS
Material Color	Preto
Category	S3S
Type	Sapato
Insole	Não metálica
Sole Color	Preto/Laranja
Weight	520g (1 Pé, tam.42)
Datasheet Version	0124064.17092025/V4