

ONYX

S1PS SR FO CI + ESD
CERTIFICATION
EN ISO 20345:2022
+A1:2024

0% METAL
DESCRIPTION

Work shoes with a sporty style and advanced breathable textile fabric, offering freshness and optimal performance for long working hours. · Toe cap: Fiberglass, 200 joules. · Anti-perforation insole: Interlaced textile fibers (PS), 3 mm. · Sole: EVA rubber · Closure: Laces · Upper: Micro-fiber · Lining: Fly Knit and heat-sealed TPU

COMPOSITION

Material: Microfiber CE certified according to standard: EN ISO 20345:2022 S1PS SR FO CI + ESD Features: Antistatic · Energy absorption in the heel area · Slip resistant · Hydrocarbon resistant · Cold insulation · ESD

CARACTERÍSTICAS


	UPPER	FLY KNIT UPPER+TPU HOT-MELT	
	LINING	HEEL COUNTER	BLACK MESH
		VAMP	WHITE NON-WOVEN FABRIC
	TONGUE AND GUSSET	BLACK MESH 2+TPU HOT-MELT	
	INSOLE BOARD	-	
	SOLE	COMPOSITION	EVA/RUBBER
		RATING	SR FO
	TOE CAP	FIBERGLASS	
	ANTI-PERFORATION INSOLE	TEXTILE 3mm	
	COMFORT INSOLE	PU FOAM/TEXTILE	
	OTHER VALUES TO HIGHLIGHT	S1PS CI	
		35-50	
		990 GR	


A
ANTISTATIC
FOOTWEAR

FO
FUEL AND OIL
RESISTANCE

SR
SLIP RESISTANCE

E
HEEL ENERGY
ABSORPTION

CI
COLD
INSULATION

MF
METAL FREE

ESD