

SALT

S2 SR FO CI + ESD

CERTIFICATION:
EN ISO 20345:2022
+A1:2024



0% METAL



DESCRIPTION

Work shoe. · Toecap: Non-safety. · Insole: Synthetic · Sole: Dual-density polyurethane · Closure: Velcro · Textile cut: White Microfibre · Lining: White non-woven polyester fabric

COMPOSITION

Material: Microfiber
CE certified according to standard: EN ISO 20345:2022 + A1:2024 S2 SR FO CI + ESD
Features: Water-repellent · Antistatic · Energy absorption in the heel area · Slip resistant · Hydrocarbon resistant · Cold insulation · ESD

FEATURES



	UPPER	WHITE MICROFIBER PU UPPER	
	LINING	HEEL COUNTER	GREY SANDWICH MESH
		VAMP	NON-WOVEN FABRIC
	TONGUE AND GUSSET	WHITE MICROFIBER PU UPPER	
	INSOLE BOARD	PU INSOLE	
	SOLE	COMPOSITION	PU/PU
		RATING	SR FO
	TOE CAP	FIBERGLASS TOECAP	
	ANTI-PERFORATION INSOLE	NO	
	COMFORT INSOLE	BLACK VELOUR-TYPE POLYESTER LINING AND EVA WITH PERFORATED INSOLE	
	OTHER VALUES TO HIGHLIGHT	S2 CI	
		35-48	
		810 gr	



ANTISTATIC
FOOTWEAR



FUEL AND OIL
RESISTANCE



WATER PENETRATION
AND ABSORPTION



SLIP
RESISTANCE



HEEL ENERGY
ABSORPTION



COLD
INSULATION



METAL FREE



ESD