

BRAX

S3S SR FO CI SC

CERTIFICATION
EN ISO 20345:2022
+A1:2024

jettStudio
www.jettstudio.pl



0% METAL



DESCRIPTION

Work safety shoe with leather coating and mesh fabric, offering durability, comfort and breathability. · Toecap: Fiberglass, 200 joules. · Anti-perforation insole: Interlaced textile fibers (PS), 3 mm. · Sole: Dual-density polyurethane · Closure: Laces · Reinforcement: Toe and heel · Upper: Leather coating and mesh fabric · Lining: Three-dimensional mesh fabric

COMPOSITION

Material: Leather coating and mesh fabric CE certified according to standard: EN ISO 20345:2022 + A1:2024 S3S SR FO CI SC Features: Interlaced textile fibers, 3 mm · Antistatic · Energy absorption in the heel area · Slip resistant · Hydrocarbon resistant · Cold insulation · Reinforced toe for greater durability in the SC impact area



UPPER	SPLIT LEATHER	
LINING	HEEL COUNTER	SANDWICH MESH
	VAMP	GREY NON WOVEN
TONGUE AND GUSSET	PU COVER TEXTILE	
INSOLE BOARD	-	
SOLE	COMPOSITION	PU/PU
	RATING	SR FO
TOE CAP	FIBERGLASS	
ANTI-PERFORATION INSOLE	TEXTILE 3mm	
COMFORT INSOLE	PU FOAM	
OTHER VALUES TO HIGHLIGHT	S3S CI SC	
	35-50	
	1220 gr	



PUNCTURE
RESISTANCE



ANTISTATIC
FOOTWEAR



FUEL AND OIL
RESISTANCE



WATER PENE-
TRATION AND
ABSORPTION



SLIP RESISTANCE



HEEL ENERGY
ABSORPTION



COLD INSULA-
TION



SCUFF CAP
ABRASION
RESISTANCE



METAL FREE