PRODUCT DATA SHEET

BESTRUN

Breathable Steel Toe Work Shoes – Low Cut · Ref. 810300
S3 SR SC LG FO CI · Steel Toe Cap & Steel Midsole · PU/PU Sole

EN ISO 20345:2022+A1:2024 | ASTM F2413:2018 | CE | SRC Slip Resistance | Antistatic | Black



BESTRUN – black Barton action leather, grey PU/PU sole

KEY FEATURES

S3 Steel Protection
Steel toecap (200 J) and puncture-resistant steel midsole

SRC Slip Resistance
PU/PU outsole, oil & fuel resistant; ladder grip (LG)

Breathable Leather Upper
Natural leather, recycled mesh lining, 3-Fit & Neskrid orthopaedic options

STANDARDS & CERTIFICATIONS

EN ISO 20345:2022+A1	SLIP RESISTANCE	USA	NOTIFIED BODY	EU TYPE-EXAM. CERT.	VALIDITY
S3	**SRC**	**ASTM F2413**	**0598**	**23/2780**	**2028-04-28**
SR · SC · LG · FO · CI	SRA + SRB tested	2018	SGS Fimko · Module B	0598/PPE · Issue 2	Issued 2024-07-24

KEY DATA

MODEL / REF.	BESTRUN / 810300 · Collection: Academy
BRAND	SAFETY JOGGER – Cortina NV, Oudenaarde, Belgium
DESCRIPTION	Breathable steel toe work shoes – low cut, lace-up, injection construction
STANDARD	EN ISO 20345:2022+A1:2024 S3 SR SC LG FO CI · ASTM F2413:2018
UPPER / LINING	Barton action leather · Recycled mesh (100% recycled)
COLOR	Black
SIZES	EU 35-48 / UK 3.0-13.0 / US 3.0-13.5 / JPN 21.5-31.5 / KOR 230-315
SAMPLE WEIGHT	0.665 kg (size 42)

TECHNICAL SPECIFICATIONS

TEST RESULTS (SIZE 42) – RESULT / EN REQ.	
Upper water-vapour permeability	2.2 / min 0.8 mg/cm2/h
Upper water-vapour coefficient	25 / min 15 mg/cm2
Lining water-vapour permeability	49.8 / min 2 mg/cm2/h
Footbed abrasion (dry/wet)	25600 / 12800 cycles
Outsole abrasion (volume loss)	56.4 / max 150 mm3
Slip ceramic+NaLS heel / forepart	0.44 / 0.41 (min 0.31 / 0.36)
Slip ceramic+glycerin heel / forepart	0.29 / 0.29 (min 0.19 / 0.22)
Antistatic value	120.7 MOhm (0.1 – 1000)
Heel energy absorption	29 J (min 20)
Toecap 200 J impact / 15 kN comp.	15 / 15 mm (min 14)

COMPONENTS & USE	
TOECAP	Steel (#604)
MIDSOLE	Steel plate
OUTSOLE	PU/PU, oil & fuel resistant
FOOTBED	SJ recycled foam (96% recycled)
FITTING	3-Fit system · Neskrid orthopaedic
INDUSTRIES	Automotive, chemical, cleaning, construction
	Logistics, mining, oil & gas, industry
ENVIRONMENTS	Dry, muddy, uneven, wet
MANUFACTURER	Cortina NV, Belgium

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