

UNISENA S3 HI CI SRC

6" HIGH



without lateral stitching



Steel safety toe



Spaced studs :
non clogging sole pattern

EN ISO 20345

SB : Basic requirement (innocuousness, comfort, strength, resistance to shocks hazards & compression 200 J)

S1 : SB + closed back + A + E + FO

S1P : S1 + P

S2 : S1 + WRU

S3 : S2 + P + studded sole

MARKING

A : Antistatic footwear

AN : Ankle protection

CI : Insulation against cold

E : Energy absorption in the heel region

ESD : Electro Static Discharge

FO : Resistance to fuel oil of outsole

HI : Insulation against heat

M : Metatarsal protection

P : Penetration resistance

SRA : Slipping resistance on ceramic tile wet with dilute soap solution

SRB : Slipping resistance on smooth steel with glycerol

SRC = SRA + SRB

WR : Water resistant

WRU : Water resistant upper

HRO : Heat resistant outsole 300°C

Model	Item code	Standard	Marking	EUR Sizes	UK Sizes	US Sizes	Net weight/pair (kg) (42)	Full height	
UNISENA	RIUB3	EN ISO 20345 2011	S3 HI CI SRC	39/47	5,5/12	6/12,5	1,35	15 cm	6 inches

SOLE

- Steel antiperforation midsole 1 390N (+26% than standard rate)
- Nitrile rubber antistatic sole
- Excellent grip: SRC rating
- Heel grip: 14 mm / 0,55 inch

ENVIRONMENT

- Welding industry, foundry, steelworks
- Special hazard, heavy duty

UPPER

- Steel toe cap 200J
- Full grain leather, water & oil resistant
- Anti-spark & waterproof tongue
- Antiperspiration and antibacterial lining
- Leather padded tongue

FOCUS

- Quick slip on/off

