

35150-002

39 - 47 (6 - 12)

S3 SRC

610 g В

11

Prod. Ref.

Safety cat.

Shape

Width

Range of sizes

Weight (sz. 8)

PRODUCT SHEET

SHOT CLOCK S3 SRC

Description: Brown water repellent nubuck Pull-up ankle boot, leather and textile lining, antistatic, anti-shock, slipping resistant, non metallic APT Plate midsole Zero Perforation.

Plus: PU15 footbed, made of scented and highy shock absorbing polyurethane, thans to the 15 mm thickness in the heel area, anatomic, antistatic, holed. The upper layer is made of antibacterial textile to prevent from bad odours, to absorb moisture and keep the foot dry, Perfumed sole, Padded collar, Provided with another pair of laces of a different colour

Suggested uses: Construction, maintenance, industries.

Care and maintenance: Clean after each use and dry off away from direct heat; treat the leather with a suitable shoe-polish. Avoid contact with aggressive chemicals or extreme temperature. Avoid immersion in sea water, lime water or cement mixed with water.



MATERIALS / ACCESSORIES

SAFETY TECHNICAL SPECIFICATIONS

				Clause			Cofra	
				EN ISO 20345:2011	Description	Unit	result	Requirement
Complete shoe	Toe cap: ALUMINIUM made, ultra light, impact resistant until 200 J		5.3.2.3	Shock resistance (clearance after shock)	mm	14,5	≥ 14	
	an	d compression resistant until 1500 kg		5.3.2.4	Compression resistance (clearance after compression)	mm	14,5	≥ 14
	Anti perforation midsole: in multi-layers highly tensile fabric, penetration resistant, Zero Perforation		6.2.1	Penetration resistance	N	To 1100 N	≥ 1100	
							No perforation	
	Antistatic shoe: the bottom is fit for the dissipation of electrostatic charges		6.2.2.2	Electric resistance				
					- wet	$M\Omega$	200	≥ 0.1
					- dry	$M\Omega$	535	≤ 1000
	Energy absorption system: polyurethane low density and heel profile			6.2.4	Shock absorption	J	28	≥ 20
Upper	Brown water repellent Pull-Up nubuck			5.4.6	Water vapour permeability	mg/cmq h	> 4,7	≥ 0,8
	thickness 1,4/	1,6 mm			Permeability coefficient	mg/cmq	> 47,7	> 15
				6.3.1	Water absorption		20%	≤ 30%
					Water penetration		0,0 g	\leq 0,2 g
Vamp	Felt, breathable, colour dark grey			5.5.3	Water vapour permeability	mg/cmq h	> 4,7	≥ 2
lining	Thickness 1,2 mm				Permeability coefficient	mg/cmq	> 40,6	≥ 20
Quarter	Textile, breathable, abrasion resistant, colour orange		5.5.3	Water vapour permeability	mg/cmq h	> 9,8	≥ 2	
lining	Thickness 1,2 mm			Permeability coefficient	mg/cmq	> 78,5	≥ 20	
Sole	Antistatic dual density polyurethane directly injected in the upper:		5.8.3	Abrasion resistance (lost volume)	mm ³	59	≤ 150	
	Outsole:	orange, high density, slipping resistant, abrasion		5.8.4	Flexing resistance (cut increase)	mm	1	≤ 4
		resistant and hydrocarbons resistant,		5.8.6	Interlayer bond strength	N/mm	> 5	≥ 4
	Midsole:	ivory, low density, comfortable and anti-shock	Distributed by:	6.4.2	Hydrocarbons resistance (ΔV = volume increase)	%	+ 0,1	≤ 12
	Adherence co	efficient of the sole	Dishiboled by.	5.3.5	SRA : ceramic + detergent solution - flat		0,55	≥ 0,32
					SRA : ceramic + detergent solution – heel (contact angle 7°)		0,36	≥ 0,28
					SRB : steel + glycerol – flat		0,25	≥ 0,18
					SRB : steel + glycerol – heel (contact angle 7°)		0,15	≥ 0,13

