

76580-000

520 g

В

10

11

O3 SRC FO

39 - 48 (6 - 13)

Prod. Ref.

Safety cat.

Shape

Widht (6)

Range of sizes

Widht (6,5 - 13)

Weight (sz. 8)

PRODUCT SHEET

DACHDECKER GREY O3 SRC FO

Description: Dark grey water repellent suede leather ankle boot, suede leather lining, antistatic, anti-shock, slipping resistant, non metallic **APT Plate** midsole **Zero Perforation**

Plus: EVANIT footbed, made of EVA and nitrile special compound, with high bearing capacity and variable thickness. Thermoformed, punched and coated with highly breathable fabric. Antistatic thanks to a specific treatment on the surface and to seams made of conductive yarns Perfumed sole

Suggested uses: footwear for roofworks

Care and maintenance: Clean after each use and dry off away from direct heat. Avoid contact with aggressive chemicals or extreme temperature. Avoid immersion in sea water, lime water or cement mixed with water



0.21

≥ 0,13

MATERIALS / ACCESSORIES

SAFETY TECHNICAL SPECIFICATIONS

		Clause EN ISO 20347:2012	Description	Unit	Cofra result	Requirement
Complete shoe	Anti perforation midsole: in multi-layers highly tensile fabric, penetration resistant, Zero Perforation	6.2.1	Penetration resistance	Ν	To 1100 N no perforation	≥ 1100
	Antistatic shoe: the bottom is fit for the dissipation of electrostatic charges	6.2.2.2	Electric resistance			
			- wet	MΩ	67	≥ 0.1
			- dry	MΩ	170	≤ 1000
	Energy absorption system	6.2.4	Shock absorption	J	34	≥ 20
Upper	Water repellent suede leather, colour dark grey	5.4.6	Water vapour permeability	mg/cmq h	> 3,4	≥ 0,8
	thickness 1,8/2,0 mm		Permeability coefficient	mg/cmq	> 34,7	> 15
		6.3.1	Water absorption		15%	≤ 30%
			Water penetration		0,0 g	≤ 0,2 g
Vamp	Suede leather, breathable, colour dark grey	5.5.3	Water vapour permeability	mg/cmq h	> 3,8	≥ 2
lining	thickness 1,0 m		Permeability coefficient	mg/cmq	> 36,9	≥ 20
Quarter	Suede leather, breathable, abrasion resistant, colour dark grey	5.5.3	Water vapour permeability	mg/cmq h	> 4,2	≥ 2
lining	thickness 1,0 mm		Permeability coefficient	mg/cmq	> 40,1	≥ 20
Sole	antistatic single-density polyurethane directly injected on the upper, colour red,	5.8.3	Abrasion resistance (lost volume)	mm ³	78	≤ 250
	slipping resistant, abrasion resistant and hydrocarbons resistant	5.8.4	Flexing resistance (cut increase)	mm	2	≤ 4
		6.4.2	Hydrocarbons resistance (ΔV = volume increase)	%	1,7	≤ 12
	Adherence coefficient of the sole	5.3.5	SRA : ceramic + detergent solution - flat		0,56	≥ 0,32
			SRA : ceramic + detergent solution - heel (contact angle 7°)		0,52	≥ 0,28
			SRB : steel + glycerol - flat		0,25	≥ 0,18

SRB : steel + glycerol - heel (contact angle 7°)