

SPEEDY S₃

Product Reference Speedy
ENISO20345:2011 S₃ SRC HRO
Sizes 38-47
Weight (s. 41) 640 gr.

Model description: leather shoe, water repellent, black with yellow details, Nylon mesh lining, antistatic, puncture resistant SJ Flex sole, shock proof, anti-slip, composite, S₃, rubber sole, HRO.

Application areas: Manufacturing.

Precaution and maintenance of the shoe: To extend the life of your shoes, we recommend to clean them regularly and to protect them with adequate products. Do not dry your shoes on a radiator, nor nearby a heat source.



		Description	Measure Unit	Result	EN345 required
Complete shoe	Protection of toes: composite toecap resistant to: A shock of 200 J Pressure of 1500 kg Sole: SJ FLEX resistant to 1100N	Impact resistance (Clearance after shock)	Mm	16	>14
		Compressive strength (after clearance compression)	Mm	20	14
	Anti-shock system: Low-Density rubber and profile of the heel	Shock absorption in heel	J	>26	>20
Upper	leather, water repellent, black	Permeability to water vapor	Mg/m ² hour	>1,2	>0,8
	Thickness 1,6mm	Permeability coefficient	Mg/cm ²	>45,1	>20
		Water repellent	Minute	>90	<60
Front	Thickness 1,2mm	Permeability coefficient	Mg/cm ²	>35	>30
Lining	Nylon mesh black	Permeability to water vapor	Mg/cm ² hour	>5	>2
Back	Thickness 1,0mm	Permeability coefficient	Mg/cm ²	>40	>30
Insole	Antistatic, absorbent, resistant to abrasion and to exfoliation	Abrasion resistance	Cycles	>400	>400
Outsole	Rubber antistatic outsole	Abrasion resistance (volume loss)	Mm ³	120	<150
	Shock absorption, anti-slip, abrasion resistant, mineral oils and weak acids	Oil resistance (volume variation AV)	%	+7	<+12
		Coefficient of adhesion of the outsole	-	0,19	>0,15

Our shoes are constantly evolving, the technical data above may change.

All product names and brand Safety Jogger, are registered and may not be used or reproduced in any format, without written consent from us.

V+J OBUV, s. r. o.

Třeboňská 235, 373 73 Štěpánovice, Česká republika / Czech republic

IČ: 251 72 221, DIČ: CZ25172221

e-mail: l.jauker@vjobuv.cz, tel. +420 607 138 378

web: www.vjobuv.com