

WHO GETS THE TITLE SUPERBRANDS

The award of the Superbrands title for the given year is preceded by a multi-round tender. Individual brands can not be signed into the Superbrands program. The nomination is based on the database of all registered trademarks, which is released for this purpose by the Industrial Property Office. Bisnode company, the world's leading provider of business information, will create a list of nominated candidates based on business data and results. The next step is consumer research, one of the most important elements of the selection process, in which GfK Czech Republic agency, on the basis of connections and popularity, narrows the selection to the list of semifinalists. The final word for Superbrands title in the given year is the committee of the Brand Council. At the end of the rating process, consumers receive valuation of Superbrands, and business brands are awarded by the Business Superbrands title.

SUPERBRANDS PROGRAM CZECH REPUBLIC

Superbrands has resumed its operations in the Czech Republic in 2013. Since 2014, brands have been evaluated not only in the consumer, but also in the area of business or industrial (B2B) brands. While the first is publicly known and consumers are meeting them every day in the retail or service sector, business brands are important players in the specialized branch of industry, agriculture and commerce. Consumer and business Superbrands of the given year represent the absolute best between competitors. With Superbrands title we express our admiration and sincerely honor its results in the field of building a successful brand. The most important goal of Superbrands organization is not only to give away the most successful branding brands, but also to bring to the attention of consumers and the professional public the extremely strong brands operating on the Czech market and to present examples of good follow-up for market participants who would like to develop and inspire from the best. For this purpose, Superbrands organization arranges annually a joint PR and media program for award-winning brands, to which only the Superbrands and Business Superbrands of the given year are invited.



Basic **CATEGORIES**

	CLASSIFICATION OF THE FOOTWEAR ACCORDING TO THE LEVEL OF PROTECTION														CATEGORY DESIGNATION																
	EN ISO 20347: 2012																		000	upatio	nal shoes	;		01	В		01		02		03
	EN ISO 20345: 2011																		saf	ety sho	es			SI	В		S1		S2		\$3
Symbol	RISKS COVERED																														
	basic requirements																							;	x		Х		X		X
	closed heel area																							(0		Х		х		X
E	energy absorption in the heel ar	rea																						(0		х		х		X
A	antistatic properties																							(0		х		х		X
WRU	resistance of the upper of the sh	noe to p	enetra	tion and	absorp	tion of	water																	(0		0		х		X
P	puncture protection of the botto	om of t	he shoe	2																				(0		0		0		X
	outsole with pattern																							(0		0		0		X
CI	insulation of the outsole agains	t cold																						(0		0		0		0
HI	insulation of the outsole agains	t heat																						(0		0		0		0
HRO	resistance of the outsole agains	t conta	ct heat																					(0		0		0		0
WR	durability of the whole shoe aga				No. 15 / 16 / 16																			(0		0		0		0
F0	resistance of the outsole agains	t fuel o	ils /occ	upationa	l shoes	only/																		(0		0		0		0
M	instep protection /safety shoes	only/																						(0		0		0		0
SRA																								;	X		X		X		X
SRB	antislip resistance)	X		X		X		X
SRC																2	X		Χ		X		X								
												Siz	e CH	AR'	T																
	EU - EUROPEAN NUMBERING	3	1	32	33	34		35	36	37		38	39		40	4	1	42	43		44	45	46		47	48	49		50	51	52
	MM (MONDO POINT)	195	200	205	210	215	220	225	230	235	240	245	250	255	5 2	60	265	270	275	280	285	290	295	300	305	310	315	320	325	330	335
	UK - ENGLISH NUMBERING		12,5	0 0,5	1	1,5	2	2,5	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9 9	9,5 10	10,5	11 1	1,5	12 1	2,5	13 13,5	14	14,5	15 15	5,5 16
	US - AMERICAN NUMBERING			1 1,5	2	2,5	3	3,5 4	4 4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10 1	0,5 11	11,5	12 1	2,5	13 1	3,5	14 14,5	15	15,5	16 16	5,5 17
												PIC	CTO	GRA	MS																



energy absorption in the heel area



outsole resistant to fuels oils /for occupational and safety shoes/



slip resistance



antistatic properties



protection against impact to 200 J and a pressure of 15 kN



protection of the footwear against punctures up to 1100 N



shoe upper resistance against penetration and water absorption



instep protection /for safety shoes only/



ESD antistatic properties



cold resistance



upper resistance against chain saw cutting



outsole resistant to contact heat up to 300°C











LOW CUT SAFETY SHOES ESD - POLYAMIDE FABRIC PUTEK, NON METALLIC, WITH MICHELIN® OUTSOLE



MILWAUKEE

INNER

INSOLE

8185

ORDER NO. 8185-S3ESD

VERSION S3 ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC

SIZE 36 - 47

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

polyamide abrasion resistant fabric **PUTEK UPPER**

LINNING laminated breathable fabric MESH

> HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH,

antistatic

MICHELIN® PU/RUBBER OUTSOLE

- resistant to fuel oils, antislip, antistatic















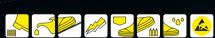












ANKLE SAFETY SHOES ESD - POLYAMIDE FABRIC PUTEK NON METALLIC, WITH MICHELIN® OUTSOLE



SACRAMENTO

8180

ORDER NO. 8180-S3ESD

VERSION S3 ESD SRC - with composite toe cap and kevlar midsole - antistatic

properties ESD, NON METALLIC

36 - 47

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER polyamide abrasion resistant

fabric **PUTEK**

LINNING

laminated breathable fabric MESH

INNER

HI-POLY - anatomically shaped, lightweight polyurethane foam INSOLE coated with fabric MESH,

antistatic

OUTSOLE MICHELIN® PU/RUBBER - resistant to fuel oils, antislip, antistatic



SIZE

















LOW CUT SAFETY SHOES ESD - TEXTILE WITH **CPU PRINT, WITH MICHELIN® OUTSOLE**



KENTUCKY

INNER

INSOLE

8145

ORDER NO. 8145-S1PESD

VERSION

S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD**

SIZE 36 - 47

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER abrasion resistant, breathable

textile with CPU print

LINNING laminated breathable fabric MESH

> HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH,

antistatic

MICHELIN® PU/RUBBER OUTSOLE

- resistant to fuel oils, antislip, antistatic

















SAFETY SANDAL ESD - FULL GRAIN LEATHER, NON METALLIC, WITH MICHELIN® OUTSOLE

INNER



VANCOUVER

8115

ORDER NO. 8115-S1PESD

S1P ESD SRC - with composite VERSION

toe cap and kevlar midsole
- antistatic properties **ESD**,

NON METALLIC

SIZE 36 - 47

STANDARD EN ISO 20345:2011 EN ISO 61340-5-1:2016

UPPER cow leather, coated, brushed in a thickness of 1,8 - 2,0 mm

LINNING laminated breathable fabric MESH

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, INSOLE

antistatic

MICHELIN® PU/RUBBER OUTSOLE

- resistant to fuel oils, antislip, antistatic













LOW CUT SAFETY SHOES ESD - FULL GRAIN LEATHER NON METALLIC, WITH MICHELIN® OUTSOLE



INDIANA

8125

ORDER NO. 8125-S1PESD

VERSION S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic

properties ESD, NON METALLIC

SIZE 36 - 47

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed cow suede leather VELOUR

in a thickness of 1,7 - 1,9 mm

LINNING

SOFT-LINNER - stretch, breathable with absorbency

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, INNER INSOLE

antistatic

OUTSOLE MICHELIN® PU/RUBBER -

resistant to fuel oils, antislip,

antistatic





















LOW CUT SAFETY SHOES - FULL GRAIN LEATHER, NON METALLIC, WITH MICHELIN® OUTSOLE





8135

ORDER NO. **VERSION**

8135-S1

S1 SRC - with composite toe cap, **NON METALLIC**

36 - 47 SIZE

STANDARD EN ISO 20345:2011

cowhide leather CRAZY

HORSE in a thickness of 1,8 - 2,0 mm

LINNING

laminated breathable fabric MESH

INNER INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE MICHELIN® PU/RUBBER resistant to fuel oils, antislip,

antistatic

























SAFETY SANDAL ESD - FULL GRAIN LEATHER, NON METALLIC—

LIVORNO

2025

ORDER NO. 2025-S1PESD

VERSION S1PL ESD SR - with composite toe cap and kevlar midsole - antistatic

properties ESD, NON METALLIC

SIZE 36 - 49

STANDARD EN ISO 20345:2012 EN ISO 61340-5-1:2016

UPPER brushed cow suede leather **VELOUR**

in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric MESH

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, INNER INSOLE

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection

















SAFETY SANDAL ESD - FULL GRAIN LEATHER, NON METALLIC



BOLOGNA

2035

ORDER NO.

2035-S1PESD

VERSION

S1PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties **ESD**, **NON METALLIC**

36 - 49 SIZE

STANDARD EN ISO 20345:2012 EN ISO 61340-5-1:2016

> brushed cow suede leather **VELOUR** in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric MESH

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antislip, antistatic, double

density injection























SAFETY SANDAL ESD MICROFIBRE, NON METALLIC, ULTRALIGHT



MONTANA

2215

ORDER NO. 2215-S1PESD

VERSION S1PL ESD SR - with composite toe cap and kevlar midsole -

antistatic properties **ESD**, **NON METALLIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2022

EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric microfiber material

LINING

laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils.

antislip, antistatic, double density

injection



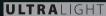


















CORSICA

2055, 2045

ORDER NO.

2055-01ESD | 2045-S1PESD

VERSION 01 01 ESD SR - without composite toe cap and kevlar midsole - antistatic

properties **ESD**, **NON METALIC**, blue color

VERSION S1PL S1PL ESD SR - with composite toe

cap and kevlar midsole - antistatic properties **ESD**, **NON METALIC**, grey color

SIZE 36 - 49

UPPER

STANDARD **01:** EN ISO 20347:2022

> **S1PL:** EN ISO 20345:2022 **ESD:** EN ISO 61340-5-1:2016

brushed cow suede leather **VELOUR** in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric MESH

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density injection





















S1P







S1B0A

SAFETY SANDAL ESD FULL GRAIN LEATHER, NON METALLIC, ULTRALIGHT | BOA® FIT SYSTEM



BILBAO

2165

2165-S1BOA | 2165-S1ESD ORDER NO.

VERSION S1BOA S1 ESD SRC - with composite toe cap - antistatic properties ESD, BOA® Fit System

VERSION S1ESD S1 ESD SRC - with composite toe cap - antistatic properties ESD, NON METALLIC

SIZE 36 - 48

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed cow suede leather **VELOUR**

in a thickness of 1,7 - 1,9 mm

LINING

INSOLE

laminated breathable fabric MESH

INNER

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection















LOW CUT SAFETY SHOES ESD FULL GRAIN LEATHER, NON METALLIC, ULTRALIGHT



BARCELONA

2175

ORDER NO.

STANDARD

UPPER

2175-S1ESD

VERSION S1 ESD SRC - with composite

toe cap – antistatic properties
ESD, NON METALLIC

SIZE 36 - 48

EN ISO 20345:2011 EN ISO 61340-5-1:2016

brushed cow suede leather

VELOUR in a thickness of 1,7 - 1,9 mm

LINING

laminated breathable fabric MESH

INNER INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils, antislip, antistatic, double density















ANKLE SAFETE SHOES ESD MICROFIBRE, NON METALLIC, ULTRALIGHT



QUEBEC

2230

ORDER NO. 2230-S1PESD

S1P ESD SRC - with composite toe cap and kevlar midsole -VERSION

antistatic properties **ESD**, **NON METALLIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric microfiber material

LINING

laminated breathable fabric MESH

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, INNER INSOLE

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection



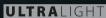


















LOW CUT SAFETY SHOES ESD MICROFIBRE, NON METALLIC, ULTRALIGHT



CAROLINA

2235

ORDER NO. 2235-S1PESD

VERSION S1P ESD SRC - with composite toe cap

and kevlar midsole - antistatic properties ESD, NON METALLIC

SIZE 36 - 49

STANDARD EN ISO 20345:2011 EN ISO 61340-5-1:2016

brushed, breathable poromeric

microfiber material

INNER

LINING laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antislip, antistatic, double density injection



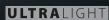












SAFETY SANDAL ESD MICROFIBRE, NON METALLIC, ULTRALIGHT



EDMONTON

2275

ORDER NO. 2275-S1PESD

S1P ESD SRC - with composite toe cap and kevlar midsole -VERSION

antistatic properties **ESD**, NON METALLIC

SIZE 36 - 49

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric microfiber material

LINING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection













ULTRALIGHT







CHICAGO

LINING

INNER

INSOLE

2285

laminated breathable fabric MESH

HI-POLY - anatomically

double density injection

shaped, lightweight

polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils, antislip, antistatic,

ORDER NO. 2285-01ESD | 2285-S1PESD

O1ESD SRC - without composite toe cap and kevlar midsole - antistatic properties **VERSION 01:**

ESD, NON METALLIC

S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD**, **VERSION S1P:**

NON METALLIC

SIZE 36 - 49

STANDARD **01:** EN ISO 20347:2012

S1P: EN ISO 20345:2011 **ESD:** EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric microfiber

material

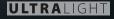












LOW CUT SAFETY SHOES ESD MICROFIBRE, NON METALLIC, ULTRALIGHT



CALIFORNIA

INNER

INSOLE

2295

ORDER NO. 2295-S3ESD

VERSION

S3 ESD SRC - with composite toe cap and kevlar midsole, hydrophobic -antistatic properties ESD, NON METALLIC

SIZE 36 - 49

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric microfiber

material

LINING laminated breathable

fabric MESH

HI-POLY - anatomically shaped,

lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection



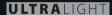
















ANKLE SAFETY SHOES ESD MICROFIBRE, NON METALLIC, ULTRALIGHT



WISCONSIN

2290

ORDER NO. 2290-S3ESD

S3 ESD SRC - with composite toe VERSION

cap and kevlar midsole,

hydrophobic - antistatic properties ESD, NON METALLIC

SIZE 36 - 49

STANDARD EN ISO 20345:2011 EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric

microfiber material

LINING

laminated breathable

fabric **MESH**

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/PU - resistant to fuel oils, antislip, antistatic, double density

















LOW CUT SAFETY SHOES ESD, ULTRALIGHT MICROFIBRE, BOA® FIT SYSTEM



CALIFORNIA

2295

ORDER NO. 2295-S3BOA

VERSION S3 ESD SRC - with composite toe cap and kevlar midsole, hydrophobic -

and keviar midsole, hydrophobic -Tantistatic properties **ESD**,

BOA® Fit System

SIZE 36 - 49

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric

microfiber material

LINING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, lightweight polyurethane foam

lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection













ULTRALIGHT



ANKLE SAFETY SHOES ESD MICROFIBRE, BOA® FIT SYSTEM, ULTRALIGHT



WISCONSIN

2290

ORDER NO. 2290-S3BOA

VERSION S3 ESD SRC - with composite toe cap and kevlar midsole, hydrophobic -

and Reviar Midsole, nydrophobic antistatic properties ESD, NON METALLIC, BOA® Fit System

36 - 49

STANDARD EN ISO 20345:2011 EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric

microfiber material

LINING

laminated breathable fabric **MESH**

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection



SIZE













LOW CUT SAFETY SHOES ESD - TEXTILE WITH BOA® FITSYSTEM, ULTRALIGHT



PALERMO

INNER INSOLE 2085

ORDER NO. 2085-S1PESD

VERSION S1P ESD SRC - with

compositee toe cap and kevlar midsole - antistatic properties

ESD, BOA® Fit System

SIZE 36 - 48

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER knitted, abrasion resistant

textile

LINING laminated breathable fabric

MESH

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**,

antistatic

PU/PU - resistant to fuel oils, OUTSOLE

antislip, antistatic, double density

injection

















LOW CUT SAFETY SHOES ESD - POLYAMIDE FABRIC PUTEK WITH BOA® FIT SYSTEM, ULTRALIGHT



MINNEAPOLIS

INNER

INSOLE

2255

ORDER NO. 2255-S3ESD

VERSION S3 ESD SRC - with composite toe

cap and kevlar midsole, antistatic properties **ESD**, hydrophobic,

BOA® Fit System

SIZE 36 - 48

STANDARD EN ISO 20345:2011 EN ISO 61340-5-1:2016

polyamide abrasion resistant

fabric **PUTEK**

LINING

laminated breathable fabric

MESH

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils, antislip, antistatic, double density

injection















LOW CUT OCCUPATIONAL AND SAFETY SHOES ESD MICROFIBRE, NON METALLIC



KORFU

2015

ORDER NO. 2015-02ESD | 2015-S3ESD

02 FO ESD SRC - without composite toe cap and kevlar midsole, hydrophobic, antistatic VERSION 02

properties ESD, NON METALLIC

VERSION S3

S3 ESD SRC - with composite toe cap and kevlar midsole, hydrophobic, antistatic properties ESD, NON METALLIC

SIZE **02ESD:** 35 - 49 | **S3ESD:** 34 - 50

02: EN ISO 20347:2012 | S3: EN ISO 20345:2011 STANDARD

ESD: EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric microfiber material

in combination with textile

LINING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection







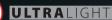


















ANKLE OCCUPATIONAL AND SAFETY SHOES ESD MICROFIBRE, NON METALLIC



RHODOS

2020

ORDER NO.

2020-02ESD | 2020-S3ESD

02 FO ESD SRC - without composite toe cap and kevlar midsole, hydrophobic, antistatic properties **ESD**, **NON METALLIC VERSION 02**

S3 ESD SRC - with composite toe cap and kevlar midsole, hydrophobic, antistatic properties ESD, NON METALLIC **VERSION S3**

SIZE **02ESD:** 35 - 49 | **S3ESD:** 34 - 50

02: EN ISO 20347:2012 | **S3:** EN ISO 20345:2011 **ESD:** EN ISO 61340-5-1:2016

brushed, breathable poromeric microfiber material in combination with textile

LINING

laminated breathable fabric MESH

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antislip, antistatic, double density

injection



STANDARD















SAFETY SANDAL ESD **FULL GRAIN LEATHER, NON METALLIC**



MICHIGAN

INNER

INSOLE

2145

ORDER NO. 2145-S1PESD

VERSION S1P ESD SRA - with composite toe cap and kevlar midsole - antistatic

properties **ESD**, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed cow suede leather **VELOUR** in a thickness

of 1,6 - 1,8 mm

LINING laminated breathable

fabric MESH

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density injection















OCCUPATIONAL AND SAFETY SANDAL ESD FULL GRAIN LEATHER, NON METALLIC | BOA® FIT SYSTEM



MEMPHIS

2115

ORDER NO.

VERSION 01

VERSION S1

VERSION S1P

STANDARD

SIZE

antistatic properties **ESD, NON METALLIC S1 ESD SRA -** with composite toe cap - antistatic

2115-01ESD | 2115-S1ESD | 2115-S1PBOA

01 FO ESD SRA - without composite toe cap -

properties ESD, NON METALLIC

S1P ESD SRA - with composite toe cap and kevlar midsole - antistatic properties ESD, BOA® Fit System

01ESD, S1PBOA: 35 - 48 | **S1ESD:** 34 - 50

01: EN ISO 20347:2012 | **S1, S1P:** EN ISO 20345:2011 **ESD:** EN ISO 61340-5-1:2016

UPPER

LINING

OUTSOLE

brushed cow suede leather **VELOUR** in a thickness of 1,6 - 1,8 mm

laminated breathable

fabric MESH

INNER INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

PU/PU - resistant to fuel oils, antislip, antistatic, double density





































LOW CUT OCCUPATIONAL SHOES FULL GRAIN LEATHER



TOKIO

2135

ORDER NO. 2135-01

VERSION 01 FO SRA - without

composite toe cap

SIZE 36 - 48

EN ISO 20347:2012 **STANDARD**

brushed cow suede leather **VELOUR** in a thickness **UPPER**

of 1,6 - 1,8 mm

LINING laminated breathable fabric

MESH

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, INNER INSOLE

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection

















LOW CUT SAFETY SHOES ESD FULL GRAIN LEATHER



2125-S1ESD

S1 ESD SRA - with composite

toe cap - antistatic properties **ESD**

SIZE 36 - 48

ORDER NO.

VERSION

STANDARD EN ISO 20345:2011 EN ISO 61340-5-1:2016

UPPER brushed cow suede leather

VELOUR in a thickness of 1,6 - 1,8 mm



2125

LINING laminated breathable fabric MESH

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE PU/PU - resistant to fuel oils, antislip, antistatic, double density









