



ALWAYS A STEP AHEAD





VM FOOTWEAR BRAND STRENGTHENED ITS POSITION IN THE OCCUPATIONAL SHOE MARKET AND DEFENDED THE PRESTIGIOUS CZECH BUSINESS SUPERBRANDS TITLE FOR THE FIFTH TIME IN A ROW!

Superbrands is the most respected independent global authority in the field of evaluation and branding. The title of Superbrands is a sign of a special position and recognition of the excellent brand position in the local market. The Superbrands seal will receive brands with an outstanding reputation - customers connect significant values and personal relationships. Since its inception in the UK, the project has gained worldwide recognition, and today the Superbrands Award is recognized as a special award which, on the basis of unified criteria and methods, identifies the best of the best brands in nearly 90 states on five continents every year.

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.



VM | SANDAL

NEW 2025-S1PESD LIVORNO	64
NEW 2035-S1PESD BOLOGNA	64
2105-S1ESD MONTREAL	137
2115-01ESD, S1ESD, S1PBOA	73
MEMPHIS	
2145-S1PESD MICHIGAN	73
2165-S1BOA BILBAO	66
2165-S1ESD BILBAO	66
2195-S1PESD PARMA	74
2215-S1PESD MONTANA	65
2225-S1ESD LYON	56
2265-S1NON MARIBOR	134
2275-S1PESD EDMONTON	68
2705-S1P OREGON	26
2865-01, S1 AMSTERDAM	136
2865-01NON, S1NON AMSTERDAM	136
2885SN-S1ESD BERN	129
2885S-S1ESD BERN	129
3235-S1, S1 UPPSALA	128
3345-S1, S1 SPLIT	128
NEW 3995-OB LINZ	78
4125-60 HONOLULU	109
4625-25, 60 SINGAPORE	108
4675-01, S1 TRIPOLIS	109
5105-S1P KANSAS	47
5115-S1P LINCOLN	47
5335-S1P HAAG	56
8115-S1PESD VANCOUVER	62
9005-60 HAWAI	105

NOTE



BOA® Fit System

WORK WORKTIME
INDUSTRIAL & SAFETY FOOTWEAR

NEW NOVELTY

VM | LOW CUT

2015-02ESD, S3ESD KORFU	72
NEW 2045-S1PESD CORSICA	65
NEW 2055-01ESD CORSICA	65
2085-S1PESD PALERMO	71
2125-S1ESD TOKIO	75
2135-01 TOKIO	75
2175-S1ESD BARCELONA	66
2185-S1PESD RIMINI	74
2235-S1PESD CAROLINA	67
2255-S3ESD MINNEAPOLIS	71
2285-01ESD, S1PESD CHICAGO	68
2295-S3BOA CALIFORNIA	70
2295-S3ESD CALIFORNIA	69
2315-S3 ANDORRA	32
2575-01P SEATTLE	50
2585-01 RICHMOND	50
2595-01, S1 MADISON	51
2665-S1 ROMA	52
NEW 2685-S3 BRAGA	44
2715-S3 MISSOURI	26
2765-S3 ASTANA	45
2775-01 VALLETTA	54
2885-01, S1 WIENNA	126
2995-01 VALENCIA	53
NEW 3125-01, S1 MALAGA	134
3155-01, S1 IBIZA	135
3165-S1P BERGAMO	135
3175-01 SOFIE	49
3195-01 TIRANA	51
3285-01, S1 GÖTEBORG	127
3385-01, S1P ANTALYA	137
4005-60 FIRA	98
4015-11 ARGASSI	98
NEW 4025-60 LEFKADA	96
4095-25, 60 NEVADA	108
4115-02 LIMA	91
4155-60 CATANIA	101
4215-60 BRISBANE	100
4215-S1 BRISBANE	83
4225-60 SYDNEY	100
NEW 4235-60 MARSEILLE	97
4315-02 HAVANA	90
4345-S1 NASHVILLE	84
4355-60, S1P PHILADELPHIA	84
4375-02 VIRGINIA	88
4385-02 OKLAHOMA	89

VM | LOW CUT

4405-11, 35 ONTARIO	104
4405-60 ONTARIO	105
4415-01 BRASILIA	91
4435-25 FONTANA	103
4445-11, 60 LUSAKA	102
4445-35 LUSAKA	103
4485-60 MODENA	107
4495-60 BOLZANO	107
4545-S1P PANAMA	82
4555-S1P MONACO	82
4735-S1P GEORGIA	79
4745-01, S1P IOWA	80
4755-S1P MISSISSIPPI	80
4760-S1P NEBRASKA	79
4775-S1P LA PALMA	81
4785-S1P MALLORCA	83
4795-01, S1P TENERIFE	81
4805-35, 60 MELBOURNE	99
4845-S1P CINCINNATI	86
4855-S1P OHIO	86
4865-60 FLORIDA	87
4875-S3 MINNESOTA	87
4885-11 MERANO	106
4895-60 MONZA	106
5065-01, S1 COVENTRY	28
5125-S3 MIAMI	46
5625-S3 TAMPERE	48
5635-S1P LAUSANNE	48
6205-60 ADELAIDE	101
6335-S1P LOUISIANA	85
6345-S1P MONTGOMERY	85
6405-SBEP PENNSYLVANIA	30
NEW 6475-02 VERONA	18
8125-S1PESD INDIANA	63
8135-S1 DAKOTA	63
8145-S1PESD KENTUCKY	62
8185-S3ESD MILWAUKEE	61

VM | ANKLE

2020-02ESD, S3ESD RHODOS	72
2230-S1P QUEBEC	67
2290-S3BOA WISCONSIN	70
2290-S3ESD WISCONSIN	69
2310-S3 LUXEMBURG	32
2440-02, S3 DUBLIN	25
2480-S3M REYKJAKVIK	31
2490-01, S1 QUITO	35
NEW 2540-S3 DORTMUND	41
NEW 2550-02 STUTTGART	41
2660-S1 LISABON	52
NEW 2680-S3 PORTO	44
2710-S3 HALIFAX	27
2720-02, S3 HANNOVER	27
NEW 2740-01 DURANGO	40
2760-S3 DAMASK	45
2770-01, 02W VADUZ	54
2880-01, S1, S3 BRUSEL	126
2880-02W, S3W BRUSEL	131
2990-01 MADRID	53
3170-01 SAN MARINO	49
3170-01W SAN MARINO	55
3280-01, S1 STOCKHOLM	127
NEW 3280-02W, S3W STOCKHOLM	130
NEW 4150-40 VILLACH	92
4170-S3 SANTIAGO	92
4310-02 LA PAZ	90
4360-02 TEXAS	88
4380-02 PITTSBURGH	89
4880-60 LAS VEGAS	93
4900-40 WINNIPEG	55
4920-08 NEW BOSTON	93
4980-S3 BALTIMORE	57
5070-02, S3 NORWICH	28
NEW 5080M-S3 BOLTON	31
5130-S3 OXFORD	46
5430-S3 DALLAS	29
5440-S1P MASKAT	43
6400-SBEP WASHINGTON	30
6420-S3 HARTFORD	22
6430-S3 ARKANSAS	42
6440-S3 LOS ANGELES	42
6470-02 NEAPOL	18
NEW 6585-02 WIGAN	16
7130-02 BUFFALO	23
7130-S3 BUFFALO	23
7140-02, S3 ROCKFORD	24
8180-S3ESD SACRAMENTO	61
NEW 8190-01P BONN	60

VM | BOOTS

2330-S3 LONDON	33
2350-S3 BELFAST	33
2390-02, S3 GLASGOW	34
2470-02 BOGOTA	25
2790-S3 MARYLAND	34
2890-02W, S3W SHEFFIELD	131
NEW 3290-02W, S3W FALUN	130
4390-08 WELLINGTON	57
5180-S3 EDINBURGH	43
5490-S3 HOUSTON	29
6480-02 MILANO	19
6570-02 NOTTINGHAM	17
6580-02 BLACKBURN	16
6590-01 MANCHESTER	17
NEW 6650-S3 CURYCH	40
6970-S3 RED FIGHTER*	14
7190-02, S3 PORTLAND	24
7200-S3 BLACK FIGHTER*	15

VM | GUMBOOTS

1002-S5 SAPPORO	37
1003-04 NAGANO	36
1004-04, S5 OSAKA	37
1005-04 FUKUOKA	36
1010-S5 SAN DIEGO	35

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VM SANDAL	<p>2705-S1P OREGON 26</p> 	<p>5105-S1P KANSAS 47</p> 	<p>5115-S1P LINCOLN 47</p> 	<p>5335-S1P HAAG 56</p> 	<p>2225-S1ESD LYON 56</p> 	<p>8115-S1PESD VANCOUVER 62</p> 	<p>2025-S1PESD LIVORNO 64 NEW</p> 
VM SANDAL	<p>2035-S1PESD BOLOGNA 64 NEW</p> 	<p>2215-S1PESD MONTANA 65</p> 	<p>2165-S1B0A BILBAO 66</p> 	<p>2165-S1ESD BILBAO 66</p> 	<p>2275-S1PESD EDMONTON 68</p> 	<p>2115-S1ESD, S1ESD MEMPHIS 73</p> 	<p>2115-S1PBOA MEMPHIS 73</p> 
VM SANDAL	<p>2145-S1PESD MICHIGAN 73</p> 	<p>2195-S1PESD PARMA 74</p> 	<p>3995-0B LINZ 28 NEW</p> 	<p>4625-25 SINGAPORE 108</p> 	<p>4625-60 SINGAPORE 108</p> 	<p>4125-60 HONOLULU 109</p> 	<p>4675-01, S1 TRIPOLIS 109</p> 
VM SANDAL	<p>9005-60 HAWAII 105</p> 	<p>6475-02 VERONA 18</p> 	<p>2715-53 MISSOURI 26</p> 	<p>5065-01, S1 COVENTRY 28</p> 	<p>6405-SBEP PENNSYLVANIA 30 NEW</p> 	<p>2315-53 ANDORRA 32</p> 	<p>2685-53 BRAGA 44 NEW</p> 
VM LOW CUT	<p>2765-S3 ASTANA 45</p> 	<p>5125-S3 MIAMI 46</p> 	<p>5625-S3 TAMPERE 48</p> 	<p>5635-S1P LAUSANNE 48</p> 	<p>3175-01 SOFIE 49</p> 	<p>2575-S1P SEATTLE 50</p> 	<p>2585-01 RICHMOND 50</p> 
VM LOW CUT	<p>2595-01, S1 MADISON 51</p> 	<p>3195-01 TIRANA 51</p> 	<p>2665-S1 ROMA 52</p> 	<p>2995-01 VALENCIA 53</p> 	<p>2775-01 VALLETTA 54</p> 	<p>8185-S3ESD MILWAUKEE 61</p> 	<p>8145-S1PESD KENTUCKY 62</p> 
VM LOW CUT	<p>8125-S1PESD INDIANA 63</p> 	<p>8135-S1 DAKOTA 63</p> 	<p>2045-S1PESD CORSICA 65 NEW</p> 	<p>2055-S1ESD CORSICA 65 NEW</p> 	<p>2175-S1ESD BARCELONA 66</p> 	<p>2235-S1PESD CAROLINA 67</p> 	<p>2285-S1ESD, S1PESD CHICAGO 68</p> 

VM LOW CUT	<p>2295-53ESD CALIFORNIA 69</p> 	<p>2295-53B0A CALIFORNIA 70</p> 	<p>2085-51PESD PALERMO 71</p> 	<p>2255-53ESD MINNEAPOLIS 71</p> 	<p>2015-02ESD, 53ESD KORFU 72</p> 	<p>2185-51PESD ROMINI 74</p> 	<p>2135-01 TOKIO 75</p> 
VM LOW CUT	<p>2125-51ESD TOKIO 75</p> 	<p>4760-51P NEBRASKA 79</p> 	<p>4735-51P GEORGIA 79</p> 	<p>4745-01, 51P IOWA 80</p> 	<p>4755-51P MISSISSIPPI 80</p> 	<p>4795-01, 51P TENERIFE 81</p> 	<p>4775-51P LA PALMA 81</p> 
VM LOW CUT	<p>4545-51P PANAMA 82</p> 	<p>4555-51P MONACO 82</p> 	<p>4785-51P MALLORCA 83</p> 	<p>4215-51 BRISBANE 83</p> 	<p>4355-60, 51P PHILADELPHIA 84</p> 	<p>4345-51 NASHVILLE 84</p> 	<p>6335-51P LOUISIANA 85</p> 
VM LOW CUT	<p>6345-51P MONTGOMERY 85</p> 	<p>4845-51P CINCINNATI 86</p> 	<p>4855-51 OHIO 86</p> 	<p>4865-60 FLORIDA 87</p> 	<p>4875-53 MINNESOTA 87</p> 	<p>4375-02 VIRGINIA 88</p> 	<p>4385-02 OKLAHOMA 89</p> 
VM LOW CUT	<p>4315-02 HAVANA 90</p> 	<p>4115-02 LIMA 91</p> 	<p>4415-01 BRASILIA 91</p> 	<p>4025-60 LEFKADA 96</p> 	<p>4235-60 MARSEILLE 97</p> 	<p>4005-60 FIRA 98</p> 	<p>4015-11 ARGASSI 98</p> 
VM LOW CUT	<p>4805-60 MELBOURNE 99</p> 	<p>4805-35 MELBOURNE 99</p> 	<p>4215-60 BRISBANE 100</p> 	<p>4225-60 SYDNEY 100</p> 	<p>6205-60 ADELAIDE 101</p> 	<p>4155-60 CATANIA 101</p> 	<p>4445-60 LUSAKA 102</p> 
VM LOW CUT	<p>4445-11 LUSAKA 102</p> 	<p>4445-35 LUSAKA 103</p> 	<p>4435-25 FONTANA 103</p> 	<p>4405-11 ONTARIO 104</p> 	<p>4405-35 ONTARIO 104</p> 	<p>4405-60 ONTARIO 105</p> 	<p>4895-60 MONZA 106</p> 

VM | LOW CUT



VM | ANKLE



VM | ANKLE



VM | ANKLE



VM | ANKLE



VM | ANKLE



VM | ANKLE



VM | ANKLE



VM | ANKLE



VM | BOOTS



VM | BOOTS



VM | BOOTS



VM | BOOTS



VM | GUMBOOTS





3500
ANTIPERSPIRANT
112



3600
IMPEGNATION
112



3480
CLEANING FOAM
112



3750
POLISHING CARMAUBA WAX
112



3700
HYDROPHOBIC CREAM
112



3900
CLEANING SPONGE
112



3100
SHOELACES
113



3101
SHOELACES
113



3102
SHOELACES
113



3015
INNER INSOLE
114



3001
INNER INSOLE
114



3000
INNER INSOLE
114



3009
INNER INSOLE
114



3105
SHOELACES
113



3008
INNER INSOLE
115



3002
INNER INSOLE
115



3005
INNER INSOLE
115



3003
INNER INSOLE
115



3050
PLASTIC SHOE HORN
113



8012
BAMBOO ULTRA SHORT
116



8011
BAMBOO SHORT
116



8010
BAMBOO
116



8009
BAMBOO ULTRA SHORT
117



8007
BAMBOO SHORT
117



1001
NOOSE INTO THE
GUMBOOTS
119



8003
BAMBOO
117



8001
COTTON
118



8008
COOLMAX SHORT
118



8004
COOLMAX
118



8002
TERRY
119



8005
WORK
119



8006
WOOL
119

Basic CATEGORIES

CLASSIFICATION OF THE FOOTWEAR ACCORDING TO THE LEVEL OF PROTECTION

EN ISO 20347: 2012	occupational shoes	08	01	02	03
EN ISO 20345: 2011	safety shoes	S8	S1	S2	S3

CATEGORY DESIGNATION

Symbol RISKS COVERED

	basic requirements	x	x	x	x
	closed heel area	o	x	x	x
E	energy absorption in the heel area	o	x	x	x
A	antistatic properties	o	x	x	x
WRU	resistance of the upper of the shoe to penetration and absorption of water	o	o	x	x
P	puncture protection of the bottom of the shoe	o	o	o	x
	outsole with pattern	o	o	o	x
CI	insulation of the outsole against cold	o	o	o	o
HI	insulation of the outsole against heat	o	o	o	o
HRO	resistance of the outsole against contact heat	o	o	o	o
WR	durability of the whole shoe against water penetration	o	o	o	o
FO	resistance of the outsole against fuel oils /occupational shoes only/	o	o	o	o
M	instep protection /safety shoes only/	o	o	o	o
SRA		x	x	x	x
SRB	antislip resistance	x	x	x	x
SRC		x	x	x	x

Size CHART

EU - EUROPEAN NUMBERING	31	32	33	34	35	36	37	38	39	40	41	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	260	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	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13	13,5	14	14,5	15	15,5	16
US - AMERICAN NUMBERING		1	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13	13,5	14	14,5	15	15,5	16	16,5	17

PICTOGRAMS



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



MICROFIBRE

Upper HIGH-TECH material composed of microfibers, reaching the appearance, breathability, water resistance and parameters of the natural leather. Shoes can be washed at 40°C.



SPACE COMFORT

The optimal width of shoes is guarantee the required comfort.



HARDHEEL STRUCTURED

Modern solutions of the heel shoe part, which ensures maximal stabilization of the foot while walking and standing.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.



ANATOMIC AIR COMFORT

Special insole with gel insert in the heel shock absorbing (absorbs energy) while walking - bamboo fiber ensures extraction of water vapor and optimal climate inside the shoe.



SOLES BY MICHELIN®

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.

VM® | SYSTEMS



METATARSAL

Special protection system of the vamp, designated for the area of smelters, foundries, etc.



ALWAYS A STEP AHEAD

BOA®

BOA® Fit System

Patented „BOA® Fit System“ is reinventing how newly tight up the shoes. BOA® proprietary closure system of steel lace, nylon guides and a mechanical reel was designed to address the long list of deficiencies found in traditional closures.



ANTI-CUT

Special inner lining, 100% KEVLAR in total weight of 650g/m². With several layers it provides resistance against chain saw.

FREE-TEX® MEMBRANE

The membrane, as special sandwich of three vapor-permeable and a waterproof layers, together with innerlining and leather shoe uppers a perfect solution for optimum climate inside the shoe. Provides thermal-insulation, breathability and water resistance.



ANATOMIC DRY SOLE

Anatomic, comfortable and shaped insole with excellent water absorption and dries quickly.



NON METALIC

Shoes without any metal components suitable for area that require it.



Fire & Fight

3 X
ABOVE THE
STANDARD

INNER INSOLE
WATER ABSORPTION

3 X
ABOVE THE
STANDARD

LINING FREE-TEX®
WATER PERMEABILITY
COEFFICIENT

2 X
ABOVE THE
STANDARD

LINING FREE-TEX®
WATER VAPOR
PERMEABILITY

In the **Fire & Fight** category, we offer footwear designed for special forces, firefighters, rescuers, security, tactical, city and state police, and the army. The shoes are designed to protect your feet,

strengthen your ankles and overall comfort in demanding conditions. We bring part of the collection in this category with unique **Michelin® Technical Soles**.



SOLES
BY



SOLES BY MICHELIN®

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.



SPACE COMFORT

Optimized ergonomics and shoe width.



FREE-TEX® MEMBRANE

Vapor-permeable, water-resistant membrane.



HARDHEEL STRUCTURED

Heel stabilization system.



ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.



HRO

Soles resistant to fuel oils and HRO contact heat up to 300 °C

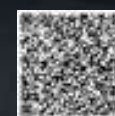
SAFETY BOOTS DESIGNATED FOR FIREFIGHTERS
AND INTERVENTION UNITS - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®, KEVLAR SHOELACES,
WITH MICHELIN® OUTSOLE



RED FIGHTER®

6970

ORDER NO.	6970-S3
VERSION	S3 HRO SRC WR CI AN F2A HI3 - with composite toe cap and kevlar midsole, kevlar sewing, hydrophobic, with ankle protection, MEMBRANE FREE-TEX®
SIZE	37 - 48
STANDARD	EN ISO 20345:2011 CE 1023 EN 15090:2012 F2 A, HI3
UPPER	smooth cowhide leather in a thickness of 2,2 - 2,4 mm
LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
INNER INSOLE	anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
OUTSOLE	MICHELIN® PU/RUBBER - up to 300°C, HRO, SRC, resistant to the fuel oils, antistatic, flame resistant according to EN 15090:2012



SAFETY BOOTS DESIGNED FOR FIREFIGHTERS AND
INTERVENTION UNITS - FULL GRAIN LEATHER WITH MEMBRANE
FREE-TEX®, CHAINSAW RESISTANT, WITH MICHELIN® OUTSOLE



BLACK FIGHTER®

7200

ORDER NO.	7200-S3
VERSION	S3 HRO SRC WR CI F2A HI3 ANTICUT LEVEL 1 with composite toe cap and kevlar midsole, kevlar sewing, hydrophobic, FREE-TEX®
SIZE	37 - 48
STANDARD	EN ISO 20345:2011 CE 1023 EN 15090:2012 F2 A, HI3, EN ISO 17249, ANTICUT LEVEL 1
UPPER	cowhide leather CRAZY HORSE in a thickness of 2,2 - 2,4 mm
LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
INNER INSOLE	expanded polyurethane of high absorbency, antistatic
OUTSOLE	MICHELIN® PU/RUBBER - up to 300°C, HRO, SRC, resistant to the fuel oils, antistatic, flame resistant according to EN 15090:2012



OCCUPATIONAL BOOTS - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX® - TACTICAL



BLACKBURN

6580

ORDER NO.	6580-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 CI SRA - without composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	36 - 47	OUTSOLE	EVA/RUBBER - antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	dry mild cowhide leather in a thickness of 1,9 - 2,1 mm		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



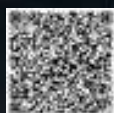
ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX® - TACTICAL



WIGAN

6585

ORDER NO.	6585-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 CI SRA - without composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	36 - 47	OUTSOLE	EVA/RUBBER - antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	dry mild cowhide leather in a thickness of 1,9 - 2,1 mm		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



OCCUPATIONAL BOOTS
FULL GRAIN LEATHER - TACTICAL

MANCHESTER

6590

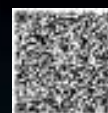
ORDER NO.	6590-01	LINING	laminated breathable fabric MESH
VERSION	01 SRA - without composite toe cap and kevlar midsole	INNER SOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER - antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	brushed cowhide leather VELOUR in a thickness of 1,7 - 1,9 mm		



SPACE comfort



anatomic DRY SOLE

OCCUPATIONAL BOOTS
SYNTHETIC WITH MEMBRANE FREE-TEX® - TACTICAL

NOTTINGHAM

6570

ORDER NO.	6570-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 CI SRA - without composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER SOLE	expanded polyurethane of high absorbency, antistatic
SIZE	36 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	abrasion resistant textile material OXFORD		



SPACE comfort



anatomic DRY SOLE



LOW CUT OCCUPATIONAL SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®, TACTICAL



VERONA

6475

ORDER NO.	6475-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 FO HRO SRC WR - without composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20347:2012		
UPPER	dry mild cowhide leather in a thickness of 1,9 - 2,1 mm		



ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®, TACTICAL



NEAPOL

6470

ORDER NO.	6470-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 FO HRO SRC WR - without composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20347:2012		
UPPER	dry mild cowhide leather in a thickness of 1,9 - 2,1 mm		





OCCUPATIONAL BOOTS
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®, TACTICAL



MILANO

6480 /

ORDER NO.	6480-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 FO HRO SRC WR - without composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20347:2012		
UPPER	dry mild cowhide leather in a thickness of 1,9 - 2,1 mm		



HARDHEEL
STRAP

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE



Hard & Heavy

**3 X**
ABOVE THE
STANDARD**INNER INSOLE**
WATER
ABSORPTION**3 X**
ABOVE THE
STANDARD**LINING FREE-TEX®**
WATER PERMEABILITY
COEFFICIENT**2 X**
ABOVE THE
STANDARD**LINING FREE-TEX®**
WATER VAPOR
PERMEABILITY**2 X**
ABOVE THE
STANDARD**UPPER FULLGRAIN
COW LEATHER**
STRENGTH IN TEAR OF CHINK

In the **Hard & Heavy** category, we offer footwear suitable for heavy industry, steel production and processing, engineering operations, smelters, foundries, freezers, construction, demanding outdoor environments with fuels and oils, highly polluted environments. The full functionality of

the footwear is ensured by the used natural upper materials. We bring part of the collection in this category with unique **Michelin® Technical Soles** and also with the unique patented **BOA® Fit System**.



SOLES
BY



SOLES BY MICHELIN®

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.



BOA FIT® SYSTEM

Unique system of closing shoes.



MEMBRANE FREE-TEX®

Vapor-permeable, water-resistant membrane.



HARD HEEL STRUCTURED

Modern solutions of the heel shoe part, which ensures maximal stabilization of the foot while walking and standing.



HRO

The outsoles resistant to fuel oils and contact heat HRO up to 300 °C.



SPACE COMFORT

Optimized ergonomics and shoe width.



ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.



NON METALIC

Shoes without any metal components suitable for area that require it.



METATARSAL

Special protection system of the vamp, designated for the area of smelters, foundries, etc.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.



ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH BOA® FIT SYSTEM, WITH MICHELIN® OUTSOLE



HARTFORD

6420 /



ORDER NO. 6420-S3

VERSION S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic, BOA® Fit System

SIZE 39 - 48

STANDARD EN ISO 20345:2011

UPPER smooth cowhide leather in a thickness of 2,0 - 2,2 mm

LINNING laminated breathable fabric MESH

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

OUTSOLE MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, anti-slip, antistatic



ANKLE SAFETY SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®,
WITH BOA® FIT SYSTEM, WITH MICHELIN® OUTSOLE



BUFFALO

7130

ORDER NO.	7130-S3	LINNING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	S3 HRO SRC CI WR - with composite toe cap and kevlar midsole, hydrophobic, FREE-TEX® , BOA® Fit System	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 48	OUTSOLE	MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, anti-slip, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather CRAZY HORSE in a thickness of 2,0 - 2,2 mm		



HARDHEEL
STRUCTURE

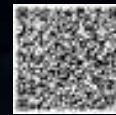
SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE



SOLES
BY
MICHELIN



ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®,
WITH MICHELIN® OUTSOLE, NON METALLIC



BUFFALO

7130

ORDER NO.	7130-02	LINNING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	O2 FO HRO SRC CI WR - without composite toe cap and kevlar midsole, hydrophobic, FREE-TEX®, NON METALLIC	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 48	OUTSOLE	MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, anti-slip, antistatic
STANDARD	EN ISO 20347:2011		
UPPER	cowhide leather CRAZY HORSE in a thickness of 2,0 - 2,2 mm		



HARDHEEL
STRUCTURE

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE

NON METALLIC



SOLES
BY
MICHELIN



ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®,
NON METALLIC, WITH MICHELIN® OUTSOLE



ROCKFORD

7140

ORDER NO. 7140-02 | 7140-S3

VERSION 02 02 FO HRO SRC CI WR - without composite toe cap and kevlar midsole, hydrophobic, **FREE-TEX®**, **NON METALLIC**

VERSION S3 S3 HRO SRC CI WR - with composite toe cap and kevlar midsole, hydrophobic, **FREE-TEX®**, **NON METALLIC**

SIZE 39 - 48

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

UPPER dry mild cow hide leather in a thickness of 2,0 - 2,2 mm

LINING breathable thermo-insulation
MEMBRANE FREE-TEX®

INNER INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER**
- up to 300°C, HRO, SRC,
resistant to fuel oils,
antislip, antistatic



HARDHEEL

SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE **NON METALLIC**



SOLES BY



OCCUPATIONAL AND SAFETY BOOTS
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®,
NON METALLIC, WITH MICHELIN® OUTSOLE



PORTLAND

7190

ORDER NO. 7190-02 | 7190-S3

VERSION 02 02 FO HRO SRC CI WR - without composite toe cap and kevlar midsole, hydrophobic, **FREE-TEX®**, **NON METALLIC**

VERSION S3 S3 HRO SRC CI WR - with composite toe cap and kevlar midsole, hydrophobic, **FREE-TEX®**, **NON METALLIC**

SIZE 39 - 48

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

UPPER cowhide leather **CRAZY HORSE** in a thickness of 2,0 - 2,2 mm

LINING breathable thermo-insulation
MEMBRANE FREE-TEX®

INNER INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER**
- up to 300°C, HRO, SRC,
resistant to fuel oils,
antislip, antistatic



HARDHEEL

SPACE comfort

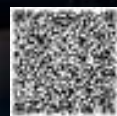
FORCED CIRCULATION

anatomic

DRY SOLE **NON METALLIC**



SOLES BY



ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®



DUBLIN

2440

ORDER NO. 2440-02 | 2440-S3

VERSION 02 02 FO SRC - without composite toe cap and kevlar midsole, hydrophobic, FREE-TEX®

VERSION S3 S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic, NON METALLIC, FREE-TEX®

SIZE 02: 37 - 49 | S3: 39 - 49

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

UPPER cowhide leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

LINING breathable thermo-insulation
MEMBRANE FREE-TEX®

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

OUTSOLE 02 **PU/TPU** - resistant to fuel oils, antistatic, antislip, double density injection

OUTSOLE S3 **PU/RUBBER** - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection



HARDHEEL
STRUCTURE

SPACE comfort

ANATOMIC
AIR COMFORT

FORCED
CIRCULATION

300°C

NON METALLIC

BIG
SIZE

NON METALLIC



OCCUPATIONAL BOOTS
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®



BOGOTA

2470

ORDER NO. 2470-02

VERSION 02 FO SRC - without steel toe cap, hydrophobic, FREE-TEX®

SIZE 37 - 48

STANDARD EN ISO 20347:2011

UPPER cowhide leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

LINING breathable thermo-insulation
MEMBRANE FREE-TEX®

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

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

NOTE divergence of the material color shades is not a fault



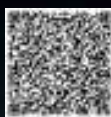
HARDHEEL
STRUCTURE

SPACE comfort

ANATOMIC
AIR COMFORT

FORCED
CIRCULATION

300°C



SAFETY SANDAL - FULL GRAIN LEATHER



OREGON

2705

ORDER NO.	2705-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P HRO SRC - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather in a thickness of 2,0 - 2,2 mm		



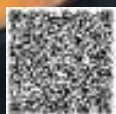
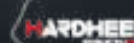
LOW CUT SAFETY SHOES - FULL GRAIN LEATHER



MISSOURI

2715

ORDER NO.	2715-S3	LINING	laminated breathable fabric MESH
VERSION	S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather in a thickness of 2,0 - 2,2 mm		





ANKLE SAFETY SHOES
FULL GRAIN LEATHER

HALIFAX

2710

ORDER NO.	2710-S3	LINING	laminated breathable fabric MESH
VERSION	S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather in a thickness of 2,0 - 2,2 mm		



HARDHEEL
STRUCTURE

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER



HANNOVER

2720

ORDER NO.	2720-02 2720-S3	UPPER	cowhide leather CRAZY HORSE in a thickness of 1,9 - 2,1 mm
VERSION 02	02 FO SRC - without composite toe cap and kevlar midsole, hydrophobic	LINING	laminated breathable fabric MESH
VERSION S3	S3 SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	02: EN ISO 20347:2012 S3: EN ISO 20345:2011		



HARDHEEL
STRUCTURE

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



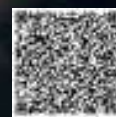
LOW CUT OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER



COVENTRY

5065

ORDER NO.	5065-01 5065-S1	LINING	laminated breathable fabric MESH
VERSION 01	01 FO HRO SRC - without steel toe cap	INNER INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
VERSION S1	S1 HRO SRC - with steel toe cap	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	cowhide leather with a pattern in a thickness of 1,8 - 2,0 mm		



ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER



NORWICH

5070

ORDER NO.	5070-02 5070-S3	LINING	laminated breathable fabric MESH
VERSION 02	02 FO HRO SRC - without composite toe cap and midsole, hydrophobic	INNER INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
VERSION S3	S3 HRO WR SRC - with composite toe cap and kevlar midsole, hydrophobic	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
SIZE	36 - 48		
STANDARD	02: EN ISO 20347:2012 S3: EN ISO 20345:2011		
UPPER	cowhide leather with a pattern in a thickness of 1,8 - 2,0 mm		





ANKLE SAFETY SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®, NON METALLIC

DALLAS

5430

ORDER NO. 5430-S3

VERSION S3 HRO WR CI SRC - with composite toe cap and kevlar midsole, hydrophobic, **FREE-TEX®**, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER smooth cowhide leather in a thickness of 2,0 - 2,2 mm

LINING breathable thermo-insulation
MEMBRANE FREE-TEX®
INNER INSOLE anatomically shaped from material
EVA with a high absorbency, antistatic
OUTSOLE **PU/RUBBER** - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

300°C
AAA HRO

NON METALLIC



HARD & HEAVY

SAFETY BOOTS

FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®, NON METALLIC



HOUSTON

5490

ORDER NO. 5490-S3

VERSION S3 HRO WR CI SRC - with composite toe cap and kevlar midsole, hydrophobic, **FREE-TEX®**, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER smooth cowhide leather in a thickness of 2,0 - 2,2 mm

LINING breathable thermo-insulation
MEMBRANE FREE-TEX®

INNER INSOLE anatomically shaped from material
EVA with a high absorbency, antistatic

OUTSOLE **PU/RUBBER** - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

300°C
AAA HRO

NON METALLIC



ANKLE SAFETY SHOES
FULL GRAIN LEATHER - DIELECTRIC



WASHINGTON

6400

ORDER NO. 6400-SBEP

VERSION **SB P HRO SRC** - with composite toe cap and kevlar midsole - the lower part of the footwear is resistant to electric shock at a voltage up to **10 kV** according to **EN 50321**

SIZE 40 - 47

STANDARD EN ISO 20345:2011 | EN 50321

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

LINING laminated breathable fabric **MESH**

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

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, SRC, resistant to fuel oils, antislip



NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



LOW CUT SAFETY SHOES
FULL GRAIN LEATHER - DIELECTRIC



PENNSYLVANIA

6405

ORDER NO. 6405-SBEP

VERSION **SB P HRO SRC** - with composite toe cap and kevlar midsole - the lower part of the footwear is resistant to electric shock at a voltage up to **10 kV** according to **EN 50321**

SIZE 40 - 47

STANDARD EN ISO 20345:2011 | EN 50321

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

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!

LINING laminated breathable fabric **MESH**

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

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, SRC, resistant to fuel oils, antislip



ANKLE SAFETY SHOES
WITH INSTEP PROTECTION - FULL GRAIN LEATHER



BOLTON

5080

ORDER NO.	5080M-S3	LINING	laminated breathable fabric MESH
VERSION	S3 M HRO SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
SIZE	38 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather with a pattern in a thickness of 1,8 - 2,0 mm		



HARDHEEL

SPACE

comfort

ANATOMIC

AIR

COMFORT

anatomic

DRY SOLE

300°C

AAA HRO



ANKLE SAFETY SHOES
WITH INSTEP PROTECTION, NON METALLIC - FULL GRAIN LEATHER



REYKJAVIK

2480

ORDER NO.	2480-S3M	LINING	laminated breathable fabric MESH
VERSION	S3 M HRO SRC - with composite toe cap and kevlar midsole, hydrophobic, METATARSAL, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	38 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather with a pattern in a thickness of 2,0 - 2,2 mm		



HARDHEEL

SPACE

comfort

ANATOMIC

AIR

COMFORT

anatomic

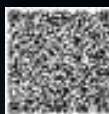
DRY SOLE

NON METALLIC

METATARSAL

300°C

AAA HRO



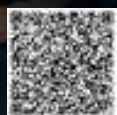
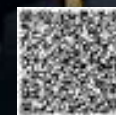
LOW CUT SAFETY SHOES - FULL GRAIN LEATHER



ANDORRA

2315

ORDER NO.	2315-S3	LINING	laminated breathable fabric MESH
VERSION	S3 HRO SRC - with steel toe cap and midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	37 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather in a thickness of 2,0 - 2,2 mm		



ANKLE SAFETY SHOES - FULL GRAIN LEATHER



LUXEMBURG

2310

ORDER NO.	2310-S3	LINING	laminated breathable fabric MESH
VERSION	S3 HRO SRC - with steel toe cap and midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	37 - 49	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather in a thickness of 2,0 - 2,2 mm		



SAFETY ANTICUT BOOTS
CHAIN SAW RESISTANT - FULL GRAIN LEATHER



BELFAST

2350

ORDER NO.	2350-S3	LINING	laminated fabric CAMBRELLA
VERSION	S3 WR HRO SRC ANTICUT LEVEL 1 - with steel toe cap and midsole, hydrophobic, anticut kevlar lining, kevlar sewing	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 17249		
UPPER	cowhide leather with pattern in a thickness of 2,0 - 2,2 mm		



SPACE comfort



anatomic

DRY SOLE

ANTI-CUT



SAFETY BOOTS
FULL GRAIN LEATHER



LONDON

2330

ORDER NO.	2330-S3	LINING	thermo-insulation fabric 3M THINSULATE
VERSION	S3 CI SRC - with steel toe cap and midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically formed, coated with CAMBRELLA , antistatic
SIZE	37 - 49	OUTSOLE	PU/TPU - resistant to fuel oils, antistatic, antislip
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather with a pattern in a thickness of 2,0 - 2,2 mm		



SPACE comfort



anatomic

DRY SOLE



Thinsulate



OCCUPATIONAL AND SAFETY BOOTS - FULL GRAIN LEATHER



GLASGOW

2390

ORDER NO. 2390-02 | 2390-S3

VERSION 02 02 FO HRO SRC - without steel toe cap and midsole, hydrophobic

VERSION S3 S3 HRO SRC - with steel toe cap and midsole, hydrophobic

SIZE 37 - 48

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

UPPER cowhide leather in a thickness of 2,0 - 2,2 mm

LINING laminated fabric **FLESH**

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

OUTSOLE **PU/RUBBER** - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection



SAFETY BOOTS - FULL GRAIN LEATHER



MARYLAND

2790

ORDER NO. 2790-S3

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

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER cowhide leather in a thickness of 2,0 - 2,2 mm

LINING laminated breathable fabric **MESH**

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

OUTSOLE **PU/RUBBER** - up to 300°C, resistant to fuel oils, antislip, antistatic, double density injection



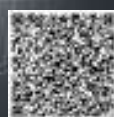
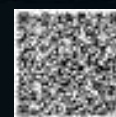
ANKLE OCCUPATIONAL AND SAFETY SHOES FULL GRAIN LEATHER



QUITO

2490

ORDER NO.	2490-01 2490-S1	LINING	laminated breathable fabric MESH
VERSION 01	01 FO HRO SRC - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1	S1 HRO SRC - with steel toe cap	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
SIZE	01: 40 - 48 S1: 39 - 48		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	cowhide leather with a pattern in a thickness of 2,0 - 2,2 mm		



SAFETY GUMBOOTS WITH INSTEP PROTECTION



SAN DIEGO

1010

ORDER NO.	1010-S5	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION	S5 SRA - with steel toe cap and steel midsole	OUTSOLE	PVC/NITRIL - acid-resistant
SIZE	40 - 47		
STANDARD	EN ISO 20345:2011		
UPPER	PVC/NITRIL - acid-resistant		



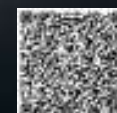
OCCUPATIONAL GUMBOOTS



NAGANO

1003

ORDER NO.	1003-04	UPPER	PVC/NITRIL - acid-resistant
VERSION	04 SRA - without steel toe cap	OUTSOLE	PVC/NITRIL - acid-resistant
VELIKOST	37 - 47		
NORMA	EN ISO 20347:2012		



OCCUPATIONAL GUMBOOTS



FUKUOKA

1005

ORDER NO.	1005-04	UPPER	PVC/NITRIL - acid-resistant
VERSION	04 SRA - without steel toe cap	OUTSOLE	PVC/NITRIL - acid-resistant
SIZE	37 - 47		
STANDARD	EN ISO 20347:2012		



OCCUPATIONAL AND SAFETY GUMBOOTS



OSAKA

1004

ORDER NO. 1004-04 | 1004-S5
VERSION 04 04 SRA - without steel toe cap
VERSION S5 S5 SRA - with steel toe cap and midsole
SIZE 37 - 48
STANDARD 04: EN ISO 20347:2012
 S5: EN ISO 20345:2011

UPPER PVC/NITRIL - acid-resistant
OUTSOLE PVC/NITRIL - acid-resistant



HARD & HEAVY

SAFETY GUMBOOTS



SAPPORO

1002

ORDER NO. 1002-S5
VERSION S5 SRA - with steel toe cap and midsole
SIZE 37 - 47
STANDARD EN ISO 20345:2011
UPPER PVC/NITRIL - acid-resistant
OUTSOLE PVC/NITRIL - acid-resistant



Strong & Safety

16X
ABOVE THE
STANDARD

UPPER PUTEK
ABRASION RESISTANCE

2X
ABOVE THE
STANDARD

UPPER PUTEK
STRENGTH

38X
ABOVE THE
STANDARD

UPPER PUTEK
WATER VAPOR PERMEABILITY

2X
ABOVE THE
STANDARD

UPPER NUBUCK
STRENGTH IN TEAR OF CHINK

3X
ABOVE THE
STANDARD

INNER INSOLE
WATER ABSORPTION

In the **Strong & Safety** category, we offer footwear that is suitable for indoor and outdoor use, for medium-heavy environments, industrial companies, logistics and transport, for various trades,

for outdoor operations and warehouses. We bring part of the collection in this category with unique **Michelin® Technical Soles** and also with the unique patented **BOA® Fit System**.

SOLES
BY



SOLES BY MICHELIN®

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.



FREE-TEX® MEMBRANE

Vapor-permeable, water-resistant membrane.



SPACE COMFORT

Optimized ergonomics and shoe width.



ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.



HRO

The outsoles resistant to fuel oils and contact heat HRO up to 300 °C.



NON METALIC

Shoes without any metal components suitable for area that require it.



ABRASION-RESISTANT PUTEK FABRIC

High-strength polyamide fabric PUTEK

SAFETY BOOTS - CHAIN SAW RESISTANT - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®, ANTICUT LEVEL 2



CURYCH

6650

ORDER NO. 6650-S3
VERSION S3 HRO SRC CI ANTICUT LEVEL 2 -
with composite toe cap and kevlar
midsole, hydrophobic, anticut kevlar
lining, kevlar sewing
SIZE 39 - 47
STANDARD EN ISO 20345:2011 | EN ISO 17249
UPPER brushed cow suede leather **VELOUR**
in a thickness of 2,0 - 2,2 mm

LINING breathable thermo-insulation
MEMBRANE FREE-TEX® + 3M THINSULATE
INNER INSOLE HI-POLY - anatomically shaped,
lightweight polyurethane foam coated
with fabric **MESH**, antistatic
OUTSOLE **EVA/RUBBER** - glued construction,
antistatic, antislip



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE ANTI-CUT



ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER - FARMER



DURANGO

2740

ORDER NO. 2740-01
VERSION 01 FO SRC - without toe cap
and midsole
SIZE 37 - 47
STANDARD EN ISO 20347:2012
UPPER cowhide leather **NUBUCK**
in a thickness of 1,8 - 2,0 mm

LINING **CAMBRELLA** fabric
with absorbency
INNER INSOLE anatomically shaped with
latex heel pad, coated with
CAMBRELLA, antistatic
OUTSOLE **PU/PU** - resistant to fuel oils, antislip,
antistatic, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE

ANKLE SAFETY SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®



DORTMUND

2540

ORDER NO.	2540-S3	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	39 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather PULL-UP in a thickness of 2,0 - 2,2 mm		



HARDHEEL
STRUCTURE

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE

300°C
HRO



NEW



ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®



STUTTART

2550

ORDER NO.	2550-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	O2 FO HRO SRC - without composite toe cap and kevlar midsole, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	39 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather PULL-UP in a thickness of 2,0 - 2,1 mm		



HARDHEEL
STRUCTURE

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE

300°C
HRO



NEW



ANKLE SAFETY SHOES
FULL GRAIN LEATHER, WITH MICHELIN® OUTSOLE



LOS ANGELES

6440

ORDER NO.	6440-S3	LINING	laminated breathable fabric MESH
VERSION	S3 SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather coated, brushed in a thickness of 1,8 - 2,0 mm		
NOTE	the upper of the shoe must not come into contact with an aggressive acid or base!		



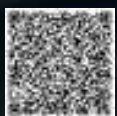
ANKLE OCCUPATIONAL SHOES
WITH MEMBRANE **FREE-TEX®**, WITH MICHELIN® OUTSOLE,
NON METALLIC - FULL GRAIN LEATHER



ARKANSAS

6430

ORDER NO.	6430-S3	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic, FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, anti-slip, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



ANKLE SAFETY SHOES - FULL GRAIN LEATHER



MASKAT

5440

ORDER NO.	5440-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P HRO SRC - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	brushed cow suede leather, coated in a thickness of 1,8 - 2,0 mm		



SPACE comfort



anatomic DRY SOLE



NOTE

the upper of the shoe must not come into contact with an aggressive acid or base!

SAFETY BOOTS
FULL GRAIN LEATHER, WINTER DESIGN

EDINBURGH

5180

ORDER NO.	5180-S3	LINING	hair plush DELTA
VERSION	S3 CI SRC - with composite toe cap and kevlar midsole, hydrophobic, winter design	INNER INSOLE	anatomically shaped, coated with hair plush DELTA , antistatic
SIZE	39 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather CRAZY HORSE in a thickness of 1,9 - 2,1 mm		



SPACE comfort



anatomic DRY SOLE

LOW CUT SAFETY SHOES - FULL GRAIN LEATHER



BRAGA

2685

ORDER NO. 2685-S3

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

SIZE 39 - 48

STANDARD EN ISO 20345:2011

UPPER 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/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection



ANKLE SAFETY SHOES - FULL GRAIN LEATHER



PORTO

2680

ORDER NO. 2680-S3

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

SIZE 39 - 48

STANDARD EN ISO 20345:2011

UPPER 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/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double density injection



LOW CUT SAFETY SHOES
FULL GRAIN LEATHER



ASTANA

2765

ORDER NO.	2765-S3	LINING	laminated breathable fabric MESH
VERSION	S3 SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, double density injection, antislip
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather NUBUCK in a thickness of 1,8 - 2,0 mm		



SPACE comfort



anatomic DRY SOLE

NOTE divergence of the material color shades is not a fault



ANKLE SAFETY SHOES
FULL GRAIN LEATHER



DAMASK

2760

ORDER NO.	2760-S3	LINING	laminated breathable fabric MESH
VERSION	S3 SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, double density injection, antislip
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather NUBUCK in a thickness of 1,8 - 2,0 mm		



SPACE comfort



anatomic DRY SOLE

NOTE divergence of the material color shades is not a fault

LOW CUT SAFETY SHOES
FULL GRAIN LEATHER, NON METALLIC



MIAMI

5125

ORDER NO. 5125-S3

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

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER cowhide leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INNER INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/TPU - transparent** - resistant to fuel oils, antistatic, double density injection, antislip



SPACE comfort



anatomic DRY SOLE

NON METALLIC



ANKLE SAFETY SHOES
FULL GRAIN LEATHER, NON METALLIC



OXFORD

5130

ORDER NO. 5130-S3

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

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER cowhide leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INNER INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/TPU - transparent** - resistant to fuel oils, antistatic, double density injection, antislip



SPACE comfort



anatomic DRY SOLE

NON METALLIC



SAFETY SANDAL
FULL GRAIN LEATHER, NON METALLIC



KANSAS

5105

ORDER NO. 5105-S1P

VERSION **S1P SRC** - with composite toe cap and kevlar midsole, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

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

LINING laminated breathable fabric **MESH**

INNER INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

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



SPACE comfort



anatomic

DRY SOLE

NON METALLIC

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



SAFETY SANDAL
FULL GRAIN LEATHER, NON METALLIC



LINCOLN

5115

ORDER NO. 5115-S1P

VERSION **S1P SRC** - with composite toe cap and kevlar midsole, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER cowhide leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INNER INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/TPU - transparent** - resistant to fuel oils, antistatic, double density injection, antislip



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



SAFETY SHOES - POLYAMIDE FABRIC PUTEK



TAMPERE

5625

ORDER NO.	5625-S3	LINING	laminated breathable fabric MESH
VERSION	S3 SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	polyamide abrasion resistant fabric PUTEK		

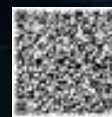


SPACE comfort



anatomic DRY SOLE

PU-TEK



SAFETY SHOES - FULL GRAIN LEATHER



LAUSANNE

5635

ORDER NO.	5635-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRC - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



SPACE comfort



anatomic DRY SOLE

ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER

SAN MARINO

3170

ORDER NO.	3170-01	LINNING	laminated breathable fabric MESH
VERSION	01 FO SRA - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48		
STANDARD	EN ISO 20347:2012	OUTSOLE	PU/PU - resistant to fuel oils, anti-slip, antistatic, double density injection
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



SPACE comfort



anatomic DRY SOLE

LOW CUT OCCUPATIONAL SHOES
FULL GRAIN LEATHER

SOFIE

3175

ORDER NO.	3175-01	LINNING	laminated breathable fabric MESH
VERSION	01 FO SRA - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48		
STANDARD	EN ISO 20347:2012	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



SPACE comfort



anatomic DRY SOLE

LOW CUT OCCUPATIONAL SHOES - FULL GRAIN LEATHER



SEATTLE

2575

ORDER NO.	2575-01P	LINING	laminated breathable fabric MESH
VERSION	01P FO SRA - without steel toe cap, anti puncture kevlar insole	INNER INSOLE	HI-POLY - padded, anatomically shaped, made of porous polyurethane foam, coated with fabric MESH, antistatic
SIZE	39 - 47	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,7 - 1,9 mm		



MIDDLE ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER



RICHMOND

2585

ORDER NO.	2585-01	LINING	laminated breathable fabric MESH
VERSION	01 FO SRA - without steel toe cap	INNER INSOLE	HI-POLY - padded, anatomically shaped, made of porous polyurethane foam, coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,7 - 1,9 mm		



MIDDLE ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER

MADISON

2595

ORDER NO. 2595-01 | 2595-S1

VERSION 01 01 FO SRA - without steel toe cap

VERSION S1 S1 SRA - with steel toe cap

SIZE 01: 36 - 47 | S1: 39 - 47

STANDARD 01: EN ISO 20347:2012
S1: EN ISO 20345:2011UPPER dry mild cowhide leather **NUBUCK**
in a thickness of 1,8 - 2,0 mmLINING laminated breathable fabric **MESH**INNER **HI-POLY** - padded, anatomically
shaped, made of porous polyurethane
foam, coated with fabric **MESH**,
antistaticOUTSOLE **PU/PU** - resistant to fuel oils, antislip,
antistatic, double density injectionLOW CUT OCCUPATIONAL SHOES
LEATHER COMBINED WITH TEXTILE

TIRANA

3195

ORDER NO. 3195-01

VERSIO 01 FO SRA - without steel
toe cap

SIZE 36 - 48

STANDARD EN ISO 20347:2012

UPPER brushed cowhide leather
VELOUR in a thickness
of 1,7 - 1,9 mmLINING laminated breathable fabric **MESH**INNER **HI-POLY** - anatomically shaped,
lightweight polyurethane foam coated
with fabric **MESH**, antistaticOUTSOLE **PU/PU - transparent** - resistant
to fuel oils, antislip, antistatic, double
density injection

LOW CUT SAFETY SHOES
LEATHER COMBINED WITH TEXTILE



ROMA

2665

ORDER NO. 2665-S1

VERSION S1 SRC - with steel toe cap

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER brushed cow suede leather
VELOUR in a thickness
of 1,7 - 1,9 mm

LINING

laminated breathable fabric **MESH**

INNER

anatomically shaped from material

INSOLE

EVA with a high absorbency,
antistatic

OUTSOLE

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



SPACE comfort



anatomic
DRY SOLE



ANKLE SAFETY SHOES
LEATHER COMBINED WITH TEXTILE



LISABON

2660

ORDER NO. 2660-S1

VERSION S1 SRC - with steel toe cap

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER brushed cow suede leather
VELOUR in a thickness
of 1,7 - 1,9 mm

LINING

laminated breathable fabric **MESH**

INNER

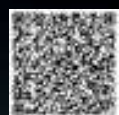
anatomically shaped from material

INSOLE

EVA with a high absorbency,
antistatic

OUTSOLE

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



SPACE comfort



anatomic
DRY SOLE

LOW CUT OCCUPATIONAL SHOES
FULL GRAIN LEATHER



VALENCIA

2995

ORDER NO. 2995-01

VERSION 01 FO SRC - without
steel toe cap

SIZE 36 - 48

STANDARD EN ISO 20347:2012

UPPER brushed cow suede leather
VELOUR in a thickness
of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INNER
INSOLE anatomically shaped from material
EVA with a high absorbency,
antistatic

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



SPACE comfort



anatomic
DRY SOLE



ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER



MADRID

2990

ORDER NO. 2990-01

VERSION 01 FO SRC - without
steel toe cap

SIZE 36 - 48

STANDARD EN ISO 20347:2012

UPPER brushed cow suede leather
VELOUR in a thickness
of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INNER
INSOLE anatomically shaped from material
EVA with a high absorbency,
antistatic

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



SPACE comfort



anatomic
DRY SOLE

LOW CUT OCCUPATIONAL SHOES
FARMER - FULL GRAIN LEATHER



VALLETTA

2775

ORDER NO.	2775-01	LINNING	CAMBRELLA fabric with absorbency
VERSION	01 FO SRC - without steel toe cap	INNER INSOLE	anatomically shaped with latex heel pad, coated with CAMBRELLA, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,8 - 2,0 mm		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NOTE color divergence of the material is not a fault



ANKLE OCCUPATIONAL SHOES
FARMER - FULL GRAIN LEATHER | WINTER DESIGN



VADUZ

2770

ORDER NO.	2770-01 2770-02W	LINNING 01	CAMBRELLA fabric with absorbency
VERSION 01	01 FO SRC - without steel toe cap	LINNING 02W	hair plush DELTA
VERSION 02W	02W FO SRC - without steel toe cap, hydrophobic, winter design	INNER INSOLE	anatomically shaped with latex heel pad, coated with CAMBRELLA, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,8 - 2,0 mm		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NOTE color divergence of the material is not a fault

ANKLE OUTDOOR SHOES - FULL GRAIN LEATHER



WINNIPEG

4900

ORDER NO.	4900-40	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	brown colour, FREE-TEX®	INNER INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	40 - 47	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and outdoor activities		
UPPER	cowhide leather PULL-UP in a thickness of 1,7 - 1,9 mm		



NOTE color divergence of the material is not a fault

ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER - WINTER DESIGN

SAN MARINO

3170

ORDER NO.	3170-01W	LINING	hair plush DELTA
VERSION	01W FO SRC - without steel toe cap, winter design	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, anti-slip, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



SAFETY SANDAL - FULL GRAIN LEATHER



HAAG

5335

ORDER NO.	5335-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRA - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48		
STANDARD	EN ISO 20345:2011	OUTSOLE	PU/TPU - transparent - resistant to fuel oils, antislip, antistatic, double density injection
UPPER	cowhide leather CRAZY HORSE in a thickness of 2,0 - 2,2 mm		



SPACE comfort



anatomic DRY SOLE



SAFETY SANDAL ESD - FULL GRAIN LEATHER



LYON

2225

ORDER NO.	2225-S1ESD	LINING	laminated breathable fabric MESH
VERSION	S1 ESD SRC - with aluminium toe cap - antistatic properties ESD	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	cow suede leather, coated, brushed in a thickness of 1,8 - 2,0 mm		



SPACE comfort



anatomic DRY SOLE



ANKLE SAFETY SHOES
FULL GRAIN LEATHER IN A COMBINATION WITH RUBBER

BALTIMORE

4980

ORDER NO.	4980-S3	LINING	laminated breathable fabric MESH
VERSION	S3 SRC - with composite toe cap and kevlar midsole, hydrophobic	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	40 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction, with high rubber occupancy
STANDARD	EN ISO 20345:2012		
UPPER	cowhide leather CRAZY HORSE in a thickness of 1,7 - 1,9 mm		



OCCUPATIONAL BOOTS
FULL GRAIN LEATHER IN A COMBINATION WITH RUBBER



WELLINGTON

4390

ORDER NO.	4390-08	LINING	textile, thermo-insulation FLEECE
VERSION	OB E SRA - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	38 - 48	OUTSOLE	EVA/RUBBER - antistatic, antislip, glued construction, with high rubber occupancy
STANDARD	EN ISO 20347:2012		
UPPER	brushed cowhide suede leather VELOUR in a thickness of 1,7 - 1,9 mm		



Work & Tight

3X
ABOVE THE
STANDARD

INNER INSOLE
WATER
ABSORPTION

13X
ABOVE THE
STANDARD

UPPER VELOUR
WATER VAPOR
PERMEABILITY

7X
ABOVE THE
STANDARD

UPPER VELOUR
WATER PERMEABILITY
COEFFICIENT

2X
ABOVE THE
STANDARD

UPPER VELOUR
STRENGTH IN THE
FURTHER TEARING

19X
ABOVE THE
STANDARD

UPPER MICROFIBER
WATER VAPOR
PERMEABILITY

8X
ABOVE THE
STANDARD

UPPER MICROFIBER
WATER PERMEABILITY
COEFFICIENT

In the **Work & Tight** category, we offer footwear with an ultralight construction (**ULTRALIGHT**), which is suitable for light environments, predominantly dry, indoor areas, clean operations, **ESD** environments, assembly halls, technical professions.

We bring part of the collection in this category with the unique **Michelin® Technical Soles** and also with the unique, patented **BOA® Fit System**.



SOLES
BY



SOLES BY MICHELIN®

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.

anatomic DRY SOLE

ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.



BOA FIT® SYSTEM

Unique system of closing shoes.

NON METALIC

NON METALIC

Shoes without any metal components suitable for area that require it.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.



MICROFIBRE

Upper HIGH-TECH material composed of microfibers, reaching the appearance, breathability, water resistance and parameters of the natural leather.



SPACE COMFORT

Optimized ergonomics and shoe width.



ESD

Antistatic ESD properties



ANKLE OCCUPATIONAL SHOES
FULL GRAIN LEATHER, WITH MICHELIN® OUTSOLE



BONN

8190 /



ORDER NO. 8190-01P

VERSION 01P FO SRC - without composite toe cap, anti puncture kevlar midsole

SIZE 39 - 47

STANDARD EN ISO 20347:2011

UPPER brushed cow suede leather **VELOUR** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

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

OUTSOLE **MICHELIN®-PU/RUBBER** - SRC, resistant to fuel oils, anti-slip, antistatic



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



MILWAUKEE

8185

ORDER NO.	8185-S3ESD	LINNING	laminated breathable fabric MESH
VERSION	S3 ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	MICHELIN® PU/RUBBER - resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	polyamide abrasion resistant fabric PU TEK		



SPACE comfort



anatomic DRY SOLE

NON METALLIC

SOLES BY



PU TEK



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



SACRAMENTO

8180

ORDER NO.	8180-S3ESD	LINNING	laminated breathable fabric MESH
VERSION	S3 ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	MICHELIN® PU/RUBBER - resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	polyamide abrasion resistant fabric PU TEK		



SPACE comfort



anatomic DRY SOLE

NON METALLIC

SOLES BY



PU TEK

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



KENTUCKY

8145

ORDER NO.	8145-S1PESD	LINNING	laminated breathable fabric MESH
VERSION	S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	MICHELIN® PU/RUBBER - resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	abrasion resistant, breathable textile with CPU print		

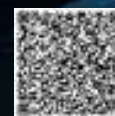


SPACE comfort



anatomic DRY SOLE

SOLES BY



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



VANCOUVER

8115

ORDER NO.	8115-S1PESD	LINNING	laminated breathable fabric MESH
VERSION	S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	MICHELIN® PU/RUBBER - resistant to fuel oils, antislip, antistatic
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		



SPACE comfort



anatomic DRY SOLE

NON METALLIC

SOLES BY MICHELIN

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



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



INDIANA

8125

ORDER NO.	8125-S1PESD	LINING	SOFT-LINER - stretch, breathable with absorbency
VERSION	S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	MICHELIN® PU/RUBBER - resistant to fuel oils, antislip, antistatic
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		



HARDHEEL

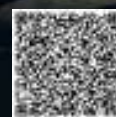
SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE NON METALLIC

SOLES BY



WORK & TIGHT



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



DAKOTA

8135

ORDER NO.	8135-S1	LINING	laminated breathable fabric MESH
VERSION	S1 SRC - with composite toe cap, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	MICHELIN® PU/RUBBER - resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	cowhide leather CRAZY HORSE in a thickness of 1,8 - 2,0 mm		



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE NON METALLIC

SOLES BY





SAFETY SANDAL ESD - FULL GRAIN LEATHER, NON METALLIC

LIVORNO

2025

ORDER NO.	2025-S1PESD	LINING	laminated breathable fabric MESH
VERSION	S1PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
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		



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



SAFETY SANDAL ESD - FULL GRAIN LEATHER, NON METALLIC

BOLOGNA

2035



ORDER NO.	2035-S1PESD	LINING	laminated breathable fabric MESH
VERSION	S1PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
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		



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



SAFETY SANDAL ESD
MICROFIBRE, NON METALLIC, ULTRALIGHT



MONTANA

2215

ORDER NO.	2215-S1PESD	LINING	laminated breathable fabric MESH
VERSION	S1PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2022 EN ISO 61340-5-1:2016		
UPPER	brushed, breathable poromeric microfiber material		



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE

NON METALLIC



ULTRALIGHT



WORK & TIGHT



LOW CUT OCCUPATIONAL SHOES ESD - FULL GRAIN LEATHER, NON METALLIC
LOW CUT SAFETY SHOES ESD - FULL GRAIN LEATHER, NON METALLIC



CORSICA

2055, 2045

ORDER NO.	2055-01ESD 2045-S1PESD	LINING	laminated breathable fabric MESH
VERSION 01	01 ESD SR - without composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC , blue color	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1PL	S1PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC , grey color	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
SIZE	36 - 49		
STANDARD	01: EN ISO 20347:2022 S1PL: EN ISO 20345:2022 ESD: EN ISO 61340-5-1:2016		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



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



BILBAO

2165

ORDER NO. 2165-S1BOA | 2165-S1ESD

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 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



SPACE comfort



anatomic DRY SOLE



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



BARCELONA

2175

ORDER NO. 2175-S1ESD

VERSION 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 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



SPACE comfort



anatomic

DRY SOLE

NON METALLIC

ULTRALIGHT

ANKLE SAFETY SHOES ESD
MICROFIBRE, NON METALLIC, ULTRALIGHT



QUEBEC

2230

ORDER NO.	2230-S1PESD	LINING	laminated breathable fabric MESH
VERSION	S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 49	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	brushed, breathable poromeric microfiber material		



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



ULTRALIGHT



LOW CUT SAFETY SHOES ESD
MICROFIBRE, NON METALLIC, ULTRALIGHT



CAROLINA

2235

ORDER NO.	2235-S1PESD	LINING	laminated breathable fabric MESH
VERSION	S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 49	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	brushed, breathable poromeric microfiber material		



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



ULTRALIGHT



SAFETY SANDAL ESD
MICROFIBRE, NON METALLIC, ULTRALIGHT



EDMONTON

2275

ORDER NO. 2275-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
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



SPACE comfort



anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



LOW CUT OCCUPATIONAL AND SAFETY SHOES ESD
MICROFIBRE, NON METALLIC, ULTRALIGHT



CHICAGO

2285

ORDER NO. 2285-01ESD | 2285-S1PESD
VERSION 01: 01ESD SRC - without composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC
VERSION S1P: S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, 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

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



SPACE comfort



anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



LOW CUT SAFETY SHOES ESD
MICROFIBRE, NON METALLIC, ULTRALIGHT



CALIFORNIA

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**

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



SPACE comfort



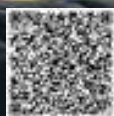
anatomic

DRY SOLE

NON METALLIC



ULTRALIGHT



ANKLE SAFETY SHOES ESD
MICROFIBRE, NON METALLIC, ULTRALIGHT



WISCONSIN

2290

ORDER NO. 2290-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**

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



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



ULTRALIGHT

WORK & TIGHT

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 - 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 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



SPACE comfort



anatomic DRY SOLE



BOA

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 - antistatic properties ESD, NON METALLIC, 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 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



SPACE comfort



anatomic DRY SOLE



BOA

ULTRALIGHT

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



PALERMO

2085

ORDER NO.	2085-S1PESD	LINING	laminated breathable fabric MESH
VERSION	S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, BOA® Fit System	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	knitted, abrasion resistant textile		



ULTRALIGHT



WORK & TIGHT



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



MINNEAPOLIS

2255

ORDER NO.	2255-S3ESD	LINING	laminated breathable fabric MESH
VERSION	S3 ESD SRC - with composite toe cap and kevlar midsole, antistatic properties ESD, hydrophobic, BOA® Fit System	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	polyamide abrasion resistant fabric PUTEK		



ULTRALIGHT

LOW CUT OCCUPATIONAL AND SAFETY SHOES ESD
MICROFIBRE, NON METALLIC



KORFU

2015

ORDER NO. 2015-02ESD | 2015-S3ESD
VERSION 02 02 FO ESD SRC - without composite toe cap and kevlar midsole, hydrophobic, antistatic 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
STANDARD 02: EN ISO 20347:2012 | S3: EN ISO 20345:2011
UPPER 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



SPACE comfort

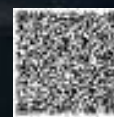


anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



ANKLE OCCUPATIONAL AND SAFETY SHOES ESD
MICROFIBRE, NON METALLIC



RHODOS

2020

ORDER NO. 2020-02ESD | 2020-S3ESD
VERSION 02 02 FO ESD SRC - without composite toe cap and kevlar midsole, hydrophobic, antistatic 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
STANDARD 02: EN ISO 20347:2012 | S3: EN ISO 20345:2011
UPPER 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



SPACE comfort

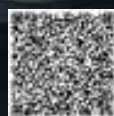


anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



SAFETY SANDAL ESD
FULL GRAIN LEATHER, NON METALLIC



MICHIGAN

2145

ORDER NO.	2145-S1PESD	LINING	laminated breathable fabric MESH
VERSION	S1P ESD SRA - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
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		



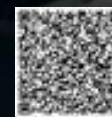
SPACE comfort



anatomic

DRY SOLE

NON METALLIC



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



MEMPHIS

2115

ORDER NO.	2115-01ESD 2115-S1ESD 2115-S1PBOA	UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm
VERSION 01	01 FO ESD SRA - without composite toe cap - antistatic properties ESD, NON METALLIC	LINING	laminated breathable fabric MESH
VERSION S1	S1 ESD SRA - with composite toe cap - antistatic properties ESD, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1P	S1P ESD SRA - with composite toe cap and kevlar midsole - antistatic properties ESD, BOA® Fit System	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
SIZE	01ESD, S1PBOA: 35 - 48 S1ESD: 34 - 50		
STANDARD	01: EN ISO 20347:2012 S1, S1P: EN ISO 20345:2011 ESD: EN ISO 61340-5-1:2016		



SPACE comfort



anatomic

DRY SOLE

NON METALLIC





SAFETY SANDAL ESD - FULL GRAIN LEATHER, NON METALLIC

PARMA

2195

ORDER NO. 2195-S1PES0

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

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



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



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

RIMINI

2185

ORDER NO. 2185-S1PES0

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

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



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



LOW CUT OCCUPATIONAL SHOES
FULL GRAIN LEATHER



TOKIO

2135

ORDER NO.	2135-01	LINING	laminated breathable fabric MESH
VERSION	01 FO SRA - without composite toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



WORK & TIGHT



LOW CUT SAFETY SHOES ESD
FULL GRAIN LEATHER



TOKIO

2125

ORDER NO.	2125-S1ESD	LINING	laminated breathable fabric MESH
VERSION	S1 ESD SRA - with composite toe cap - antistatic properties ESD	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antislip, antistatic, double density injection
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		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

Job & Walk



2 X
ABOVE THE
STANDARD

LINING FREE-TEX®
WATER VAPOR
PERMEABILITY

3 X
ABOVE THE
STANDARD

LINING FREE-TEX®
WATER PERMEABILITY
COEFFICIENT

6 X
ABOVE THE
STANDARD

UPPER SOFTSHELL
WATER PERMEABILITY
COEFFICIENT

3 X
ABOVE THE
STANDARD

INNER INSOLE
WATER
ABSORPTION

The footwear in the **Job & Walk** category are suitable for light outdoor use. indoor, unpretentious work environment. (drivers, managerial positions, logistics, management, rest, leisure, outdoor activities.)

In this category we offer mainly certified work, safety and employee footwear in timeless sports and outdoor design. We bring part of the collection in this category with the unique **Michelin® Technical Soles** and also with the unique, patented **BOA® Fit System**.



SOLES
BY



SOLES BY MICHELIN®

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.



BOA FIT® SYSTEM

Unique system of closing shoes.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.



ANATOMIC AIR COMFORT

Special insole with gel insert in the heel shock absorbing (absorbs energy) while walking - bamboo fiber ensures extraction of water vapor and optimal climate inside the shoe.



ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.



SPACE COMFORT

Optimized ergonomics and shoe width.

PU-TEK

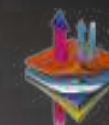
ABRASION-RESISTANT PUTEK FABRIC

High-strength polyamide fabric PUTEK.



MICROFIBRE

Upper HIGH-TECH material composed of microfibers, reaching the appearance, breathability, water resistance and parameters of the natural leather.



FREE-TEX® MEMBRANE

Vapor-permeable, water-resistant membrane.



SOFTSHELL

Textile functional material, ensuring water resistance



GLOBAL RECYCLING STANDARD

Standard recycled fibers.



OCCUPATIONAL SANDAL - FULL GRAIN LEATHER

LINZ**3995**

ORDER NO. 3995-OB
VERSION OB E SR - without toe cap
SIZE 36 - 41
STANDARD EN ISO 20347:2012
UPPER cowhide leather in a thickness of 1,6 - 1,8 mm

LINING without lining
INNER INSOLE anatomically shaped **PHYLON**
OUTSOLE **EVA/RUBBER** - glued construction



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



LOW CUT SAFETY SHOES - TEXTILE



NEBRASKA

4760

ORDER NO.	4760-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRA - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20345:2011		
UPPER	breathable, abrasion-resistant knitted textile		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NOTE the footwear is not intended for a difficult working environment



LOW CUT SAFETY SHOES - TEXTILE



GEORGIA

4735

ORDER NO.	4735-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRA - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20345:2011		
UPPER	breathable, abrasion-resistant knitted textile		

NOTE the footwear is not intended for a difficult working environment



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



LOW CUT OCCUPATIONAL AND SAFETY SHOES
LEATHER COMBINED WITH TEXTILE



IOWA

4745

ORDER NO. 4745-01 | 4745-S1P
VERSION 01 01 FO SRA - without composite toe cap and kevlar midsole
VERSION S1P S1P SRA - with composite toe cap and kevlar midsole
SIZE 01: 37 - 48 | S1P: 36 - 48
STANDARD 01: EN ISO 20347:2011
 S1P: EN ISO 20345:2011
UPPER brushed cow suede leather **VELOUR** in a combination with textile in a thickness of 1,5 - 1,7 mm

LINING laminated breathable fabric **MESH**
INNER INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic
OUTSOLE **EVA/RUBBER** - glued construction

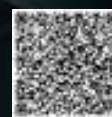


SPACE comfort



anatomic
DRY SOLE

NOTE the footwear is not intended for a difficult working environment



LOW CUT SAFETY SHOES - LEATHER COMBINED WITH TEXTILE



MISSISSIPPI

4755

ORDER NO. 4755-S1P
VERSION S1P SRA - with composite toe cap and kevlar midsole
SIZE 36 - 48
STANDARD EN ISO 20345:2011
UPPER brushed cow suede leather **VELOUR** in a combination with textile in a thickness of 1,5 - 1,7 mm

LINING laminated breathable fabric **MESH**
INNER INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic
OUTSOLE **EVA/RUBBER** - glued construction

NOTE the footwear is not intended for a difficult working environment



SPACE comfort



anatomic
DRY SOLE



LOW CUT OCCUPATIONAL AND SAFETY SHOES - FULL GRAIN LEATHER

TENERIFE

4795

ORDER NO.	4795-01 4795-S1P	LINING	laminated breathable fabric MESH
VERSION 01	01 FO SRA - without composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1P	S1P SRA - with composite toe cap and kevlar midsole	OUTSOLE	EVA/RUBBER - glued construction
SIZE	01: 37 - 48 S1P: 39 - 48		
STANDARD	01: EN ISO 20347:2011 S1P: EN ISO 20345:2011		
UPPER	synthetic, brushed EKO VELOUR material, abrasion resistant		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NOTE

the footwear is not intended for a difficult working environment



LOW CUT SAFETY SHOES - TEXTILE, GRS CE

LA PALMA

4775

ORDER NO.	4775-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRA - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20345:2011 GRS CERTIFICATION		
UPPER	breathable, abrasion-resistant knitted textile, RECYCLED		
NOTE	the footwear is not intended for a difficult working environment		



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



LOW CUT SAFETY SHOES - TEXTILE, NON METALLIC, GRS CE



PANAMA

4545

ORDER NO.	4545-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRA - with composite toe cap and kevlar midsole, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20345:2011 GRS CERTIFICATION		
UPPER	breathable, abrasion-resistant knitted textile, RECYCLED		



SPACE comfort



anatomic DRY SOLE



NOTE the footwear is not intended for a difficult working environment

NON METALLIC



LOW CUT SAFETY SHOES - TEXTILE, NON METALLIC, GRS CE



MONACO

4555

ORDER NO.	4555-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRA - with composite toe cap and kevlar midsole, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20345:2011 GRS CERTIFICATION		
UPPER	breathable, abrasion-resistant knitted textile, RECYCLED		

NOTE the footwear is not intended for a difficult working environment

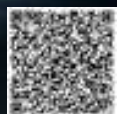


SPACE comfort



anatomic DRY SOLE

NON METALLIC



LOW CUT SAFETY SHOES
SOFTSHELL, NON METALLIC, GRS CE



MALLORCA

4785

ORDER NO.	4785-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRA - with composite toe cap and kevlar midsole, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20345:2011 GRS CERTIFICATION		
UPPER	technologically advanced material SOFTSHELL, RECYCLED		



SPACE comfort



anatomic DRY SOLE



NOTE the footwear is not intended for a difficult working environment

NON METALLIC



LOW CUT SAFETY SHOES
SOFTSHELL, GRS CE



BRISBANE

4215

ORDER NO.	4215-SP	LINING	laminated breathable fabric MESH
VERSION	S1 SRA - with composite toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20345:2011 GRS CERTIFICATION		
UPPER	technologically advanced material SOFTSHELL, RECYCLED		



SPACE comfort



anatomic DRY SOLE



LOW CUT SAFETY AND OUTDOOR SHOES
SYNTHETIC WITH CPU PRINT - WITH BOA® FIT SYSTEM



PHILADELPHIA

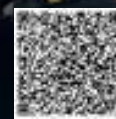
4355

ORDER NO.	4355-S1P 4355-60	UPPER	breathable, abrasion-resistant textile with CPU printing
VERSION S1P	S1P SRA - with composite toe cap and kevlar midsole, with Boa® Fit System	LINING	laminated breathable fabric MESH
VERSION 60	outdoor, with Boa® Fit System	INNER INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
SIZE	38 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction
STANDARD S1P	EN ISO 20345:2011		
USABILITY 60	shoes suitable for daily wear and light outdoor activities		



NOTE

the upper of the shoe must not come into contact with an aggressive acid or base!



LOW CUT SAFETY SHOES - SYNTHETIC WITH CPU PRINT



NASHVILLE

4345

ORDER NO.	4345-S1	LINING	laminated breathable fabric MESH
VERSION	S1 SRA - with composite toe cap	INNER INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	breathable, abrasion-resistant textile with CPU printing		



NOTE

the upper of the shoe must not come into contact with an aggressive acid or base!

LOW CUT SAFETY SHOES
TEXTILE WITH TPU PRINT - WITH BOA® FIT SYSTEM



LOUISIANA

6335

ORDER NO.	6335-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRC - with composite toe cap and kevlar midsole BOA® Fit System	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	breathable abrasion resistant textile with TPU print		



NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



LOW CUT SAFETY SHOES - TEXTILE



MONTGOMERY

6345

ORDER NO.	6345-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRC - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	abrasion resistant, breathable textile		



LOW CUT SAFETY SHOES - SOFTSHELL
WITH BOA® FIT SYSTEM, WITH MICHELIN® OUTSOLE



CINCINNATI

4845

ORDER NO.	4845-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRC - with composite toe cap and kevlar midsole, BOA® Fit System	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	technologically advanced SOFTSHELL material		



LOW CUT SAFETY SHOES - SOFTSHELL
WITH MICHELIN® OUTSOLE



OHIO

4855

ORDER NO.	4855-S1P	LINING	laminated breathable fabric MESH
VERSION	S1P SRC - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, antislip, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	technologically advanced SOFTSHELL material		



LOW CUT OUTDOOR SHOES - SOFTSHELL
WITH MEMBRANE FREE-TEX®, WITH MICHELIN® OUTSOLE



FLORIDA

4865

ORDER NO.	4865-60	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	black colour, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and outdoor activities		
UPPER	technologically advanced SOFTSHELL material		



SOLES
BY



LOW CUT SAFETY SHOES
POLYAMIDE FABRIC PUTEK



MINNESOTA

4875

ORDER NO.	4875-S3	LINING	laminated breathable fabric MESH
VERSION	S3 SRA - with composite toe cap and kevlar midsole	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	37 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antislip, antistatic, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	polyamide abrasion resistant fabric PU TEK		



LOW CUT OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®, WITH MICHELIN® OUTSOLE



VIRGINIA

4375

ORDER NO.	4375-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 FO SRC - without steel toe cap, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	38 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



SPACE comfort



anatomic
DRY SOLE



SOLES
BY
MICHELIN

NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!



ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®, WITH MICHELIN® OUTSOLE



TEXAS

4360

ORDER NO.	4360-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 FO SRC - without steel toe cap, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	38 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



SPACE comfort



anatomic
DRY SOLE



SOLES
BY
MICHELIN

NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!

LOW CUT OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®, WITH MICHELIN® OUTSOLE



OKLAHOMA

4385

ORDER NO.	4385-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 FO SRC - without steel toe cap, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	38 - 47		
STANDARD	EN ISO 20347:2012	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, antislip, antistatic, glued construction
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



SPACE comfort



anatomic
DRY SOLE



SOLES
BY



NOTE color divergence of the material is not a fault | footwear is not designed for all-day workload!



ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®, WITH MICHELIN® OUTSOLE



PITTSBURGH

4380

ORDER NO.	4380-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	02 FO SRC - without steel toe cap, hydrophobic, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	38 - 47		
STANDARD	EN ISO 20347:2012	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, antislip, antistatic, glued construction
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



SPACE comfort



anatomic
DRY SOLE



SOLES
BY



NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!

LOW CUT OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®



HAVANA

4315

ORDER NO.	4315-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



NOTE color divergence of the material is not a fault | footwear is not designed for all-day workload!



ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®

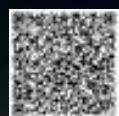


LA PAZ

4310

ORDER NO.	4310-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		

NOTE color divergence of the material is not a fault | footwear is not designed for all-day workload!



LOW CUT OCCUPATIONAL SHOES
FULL GRAIN LEATHER WITH MEMBRANE FREE-TEX®



LIMA

4115

ORDER NO.	4115-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



SPACE comfort

ANATOMIC AIR COMFORT



NOTE footwear is not designed for all-day workload!



LOW CUT OCCUPATIONAL SHOES
LEATHER COMBINED WITH TEXTILE



BRASILIA

4415

ORDER NO.	4415-01	LINING	laminated breathable fabric MESH
VERSION	01 FO SRA - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



SPACE comfort

ANATOMIC AIR COMFORT



NOTE footwear is not designed for all-day workload!

ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®



SANTIAGO

4170

ORDER NO.	4170-02	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - antislip, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		



SPACE comfort

ANATOMIC AIR COMFORT



NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!



ANKLE OUTDOOR SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®



VILLACH

4150

ORDER NO.	4150-40	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	brown colour, FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER glued construction
USABILITY	shoes suitable for daily wear and outdoor activities		
UPPER	cowhide leather PULL-UP in a thickness of 1,9 - 2,1 mm		

NOTE

color divergence of the material is not a fault



ANKLE OUTDOOR SHOES - TEXTILE WITH TPU PRINT
WITH MEMBRANE FREE-TEX®, WITH MICHELIN® OUTSOLE



LAS VEGAS

4880

ORDER NO.	4880-60	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	black colour, MEMBRANE FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	40 - 47	OUTSOLE	MICHELIN®-EVA/RUBBER - glued construction, antislip ICE GRIP TECHNOLOGY
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	abrasion resistant and waterproof textile with TPU print		



ANKLE OUTDOOR SHOES - FULL GRAIN LEATHER
WITH MEMBRANE FREE-TEX®



NEW BOSTON

4920

ORDER NO.	4920-08	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	khaki colour, FREE-TEX®	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER glued construction
USABILITY	shoes suitable for daily wear and outdoor activities		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		

NOTE color divergence of the material is not a fault



Sport & Leisure

The footwear in the **Sport & Leisure** category are exclusively intended for outdoor and leisure activities. Outdoor footwear meets even the most demanding requirements of marketing managers, athletes and the general public. Footwear in this category is equipped with the latest technological

conveniences and is made exclusively from technologically advanced materials that guarantee maximum comfort, convenience and a healthy environment for all users. We bring part of the collection in this category with unique **Michelin® Technical Soles**.



SOLES
BY



SOLES BY MICHELIN®

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.

PU-TEK

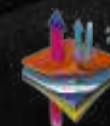
ABRASION-RESISTANT PU-TEK FABRIC

High-strength polyamide fabric PU-TEK.



ANATOMIC AIR COMFORT

Special insole with gel insert in the heel shock absorbing (absorbs energy) while walking - bamboo fiber ensures extraction of water vapor and optimal climate inside the shoe.



FREE-TEX® MEMBRANE

Vapor-permeable, water-resistant membrane.



SPACE COMFORT

Optimized ergonomics and shoe width.



MICROFIBRE

Upper HIGH-TECH material composed of microfibers, reaching the appearance, breathability, water resistance and parameters of the natural leather.



ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.



SOFTSHELL

Textile functional material, ensuring water resistance



GLOBAL RECYCLING STANDARD

Standard recycled fibers.



LOW CUT OUTDOOR SHOES - TEXTILE

LEFKADA

4025



ORDER NO. 4025-60
VERSION black colour
SIZE 36 - 47
USABILITY shoes suitable for daily wear and light outdoor activities
UPPER knitted, breathable, abrasion-resistant textile

LINING without lining
INNER INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic
OUTSOLE **EVA/RUBBER** - glued construction



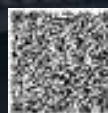


LOW CUT OUTDOOR SHOES
SOFTSHELL, WITH MICHELIN® OUTSOLE



MARSEILLE

4235



ORDER NO. 4235-60
VERSION black colour
SIZE 37 - 47
USABILITY shoes suitable for daily wear and light outdoor activities
UPPER technologically advanced SOFTSHELL material

LINING laminated breathable fabric MESH
INNER INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
OUTSOLE MICHELIN®/RUBBER - glued construction



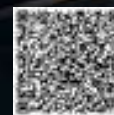
LOW CUT OUTDOOR SHOES - TEXTILE



FIRA

4005

ORDER NO.	4005-60	LINING	without lining
VERSION	black colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	knitted, breathable, abrasion-resistant textile		



LOW CUT OUTDOOR SHOES - TEXTILE



ARGASSI

4015

ORDER NO.	4445-60	LINING	without lining
VERSION	blue colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 47	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	knitted, breathable, abrasion-resistant textile		



LOW CUT OUTDOOR SHOES - SOFTSHELL



MELBOURNE

4805

ORDER NO.	4805-60	LINING	laminated breathable fabric MESH
VERSION	black colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	technologically advanced material SOFTSHELL		



LOW CUT OUTDOOR SHOES - SOFTSHELL



MELBOURNE

4805

ORDER NO.	4805-35	LINING	laminated breathable fabric MESH
VERSION	black/red colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	technologically advanced material SOFTSHELL		



LOW CUT OUTDOOR SHOES
SOFTSHELL WITH MEMBRANE, GRS CE



BRISBANE

4215

ORDER NO.	4215-60	LINING	breathable thermo-insulation MEMBRANE FREE-TEX®
VERSION	GRS CERTIFICATION, color black, FREE-TEX® MEMBRANE	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47		
USABILITY	shoes suitable for daily wear and light outdoor activities	OUTSOLE	EVA/RUBBER - glued construction
UPPER	technologically advanced material SOFTSHELL		



LOW CUT OUTDOOR SHOES - TEXTILE WITH TPU PRINT, GRS CE



SYDNEY

4225

ORDER NO.	4225-60	LINING	laminated breathable fabric MESH
VERSION	GRS CERTIFICATION, color black	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47		
USABILITY	shoes suitable for daily wear and light outdoor activities	OUTSOLE	EVA/RUBBER - glued construction
UPPER	breathable, abrasion resistant textile DUO with TPU print		



LOW CUT OUTDOOR SHOES
SYNTHETIC, WITH MICHELIN® OUTSOLE



ADELAIDE

6205

ORDER NO.	6205-60	LINING	laminated breathable fabric MESH
VERSION	black colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	39 - 48	OUTSOLE	MICHELIN®/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	synthetic, brushed EKO VELOUR material		



LOW CUT OUTDOOR SHOES
LEATHER COMBINED WITH TEXTILE



CATANIA

4155

ORDER NO.	4155-60	LINING	laminated breathable fabric MESH
VERSION	black colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	37 - 47	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



LOW CUT OUTDOOR SHOES - SYNTHETIC
LEATHER COMBINED WITH TEXTILE, PERFORATED



LUSAKA

4445

ORDER NO.	4445-60	LINING	laminated breathable fabric MESH
VERSION	black colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	synthetic, brushed ECO VELOUR material, leather combined with textile		



LOW CUT OUTDOOR SHOES - SYNTHETIC
LEATHER COMBINED WITH TEXTILE, PERFORATED



LUSAKA

4445

ORDER NO.	4445-11	LINING	laminated breathable fabric MESH
VERSION	blue colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	synthetic, brushed ECO VELOUR material, leather combined with textile		



LOW CUT OUTDOOR SHOES - SYNTHETIC
LEATHER COMBINED WITH TEXTILE, PERFORATED



LUSAKA

4445

ORDER NO.	4445-35	LINING	laminated breathable fabric MESH
VERSION	red colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	synthetic, brushed ECO VELOUR material, leather combined with textile		



LOW CUT OUTDOOR SHOES - TEXTILE



FONTANA

4435

ORDER NO.	4435-25	LINING	laminated breathable fabric MESH
VERSION	black/grey colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	breathable, abrasion-resistant textile		



LOW CUT OUTDOOR SHOES - TEXTILE



ONTARIO

4405

ORDER NO.	4405-11	LINING	SOFT LINNER - stretch, breathable with absorption capability
VERSION	blue colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	breathable, abrasion-resistant textile		



LOW CUT OUTDOOR SHOES - TEXTILE



ONTARIO

4405

ORDER NO.	4405-35	LINING	SOFT LINNER - stretch, breathable with absorption capability
VERSION	red colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	breathable, abrasion-resistant textile		



LOW CUT OUTDOOR SHOES - TEXTILE



ONTARIO

4405

ORDER NO.	4405-60	LINING	SOFT LINNER - stretch, breathable with absorption capability
VERSION	black colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	breathable, abrasion-resistant textile		

SPACE comfort



anatomic DRY SOLE



FLIP-FLOPS



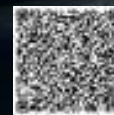
HAWAII

9005

ORDER NO.	9005-60	UPPER	knitted hardened fabric
VERSION	black colour	OUTSOLE	EVA/RUBBER
SIZE	36 - 48		
USABILITY	footwear suitable for seasonal outdoor activities		

LOW CUT OUTDOOR SHOES
FULL GRAIN LEATHER**MONZA****4895**

ORDER NO.	4895-60	LINING	laminated breathable fabric MESH
VERSION	black colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	TPR - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	cowhide leather in a thickness of 1,5 - 1,7 mm		



LOW CUT OUTDOOR SHOES - SYNTHETIC

**MERANO****4885**

ORDER NO.	4885-11	LINING	laminated breathable fabric MESH
VERSION	blue colour	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	TPR - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	synthetic, brushed EKO material		



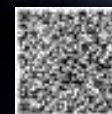
LOW CUT OUTDOOR SHOES - TEXTILE



MODENA

4485

ORDER NO.	4485-60	LINING	SOFT LINNER - stretch, breathable with absorption capability
VERSION	black colour		
SIZE	35 - 41	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	breathable, abrasion-resistant knitted textile	OUTSOLE	EVA - glued construction



LOW CUT OUTDOOR SHOES - TEXTILE



BOLZANO

4495

ORDER NO.	4495-60	LINING	laminated breathable fabric MESH
VERSION	black colour		
SIZE	39 - 46	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	breathable, abrasion-resistant textile	OUTSOLE	EVA/RUBBER - glued construction



OUTDOOR SANDAL
BRUSHED MICROFIBER COMBINED WITH TEXTILE



SINGAPORE

4625

ORDER NO. 4625-25 | 4625-60

VERSION 25 grey colour

VERSION 60 black colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER brushed microfiber combined with textile

LINING

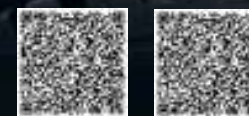
laminated breathable fabric
MESH

**INNER
INSOLE**

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

OUTSOLE

EVA/RUBBER - glued
construction



LOW CUT OUTDOOR SHOES
FULL GRAIN LEATHER

NEVADA

4095



ORDER NO. 4095-25 | 4095-60

VERSION 25 grey colour

VERSION 60 black colour

SIZE 39 - 47

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER pigskin leather **VELOUR**
in a thickness of 1,2 - 1,4 mm

LINING

laminated breathable fabric **MESH**

**INNER
INSOLE**

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

OUTSOLE

MICHELIN® EVA/RUBBER - glued
construction



OCCUPATIONAL AND SAFETY SANDAL
FULL GRAIN LEATHER

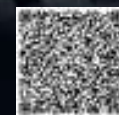
TRIPOLIS

4675

ORDER NO.	4675-01 4675-S1	LINING	laminated breathable fabric MESH
VERSION 01	01 FO SRA - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1	S1 SRA - with steel toe cap	OUTSOLE	EVA/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,7 - 1,9 mm		



SPACE comfort

FORCED
CIRCULATIONANATOMIC
DRY SOLEOUTDOOR SANDAL
BRUSHED MICROFIBER COMBINED WITH TEXTILE

HONOLULU

4125

ORDER NO.	4125-60	LINING	laminated breathable fabric MESH
VERSION	black colour	INNER INSOLE	anatomically shaped coated with pig leather
SIZE	37 - 47	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	brushed microfiber combined with textile		

SPACE comfort

ANATOMIC
AIR
COMFORTFORCED
CIRCULATION

Accessories



FRESH STEP 2IN1
- ANTIPERSPIRANT AND DEODORANT

ANTIPERSPIRANT

ORDER NO. 3500

VERSION volume 200 ml

DESCRIPTION a combination of orange oil and active silver

USABILITY eliminates odor in footwear and prevents it from recurring for a long time



IMPREGNATION
- WATER STOP - UNIVERSAL

IMPREGNATION

ORDER NO. 3600

VERSION volume 300 ml

DESCRIPTION universal impregnating spray for all kinds of material

USABILITY repels water, grease, dust, protects materials from moisture



CLEANING AND NOURISHING FOAM FOR ALL TYPES
OF LEATHER AND ARTIFICIAL LEATHER

CLEANING FOAM

ORDER NO. 3400

VERSION volume 200 ml

DESCRIPTION gentle cleaning and nourishing foam for all types of leather and artificial leather

USABILITY cleanses and nourishes all types of skin and artificial leather



POLISHING CARNAUBA WAX FOR FULL GRAIN
LEATHER MATERIALS, NEUTRAL

POLISHING CARNAUBA WAX

ORDER NO. 3750

VERSION volume 80 g, neutral

DESCRIPTION finishing wax for full grain materials, ensuring lasting shine

USABILITY clean, polish and protects materials against dirt



HYDROPHOBIC CREAM FOR NATURAL,
FULL GRAIN LEATHER, BLACK

HYDROPHOBIC CREAM

ORDER NO. 3700

VERSION volume 250 g, black

DESCRIPTION finishing cream, protecting and revitalizing appearance of material

USABILITY protects materials against water and dirt



POLISHING SPONGE WITH WAX
FOR FULL GRAIN LEATHER MATERIALS

POLISHING SPONGE

ORDER NO. 3900

VERSION PU foam with carnauba wax

DESCRIPTION polishing sponge for full grain leather materials, ensuring lasting shine

USABILITY cleaning, polishing and protecting materials against dirt



ROUNDED SHOELACES
- BLACK-GREY

SHOELACES

ORDER NO. 3100

VERSION rounded shoelaces, black-grey colour

90 CM suitable for low cut models

125 CM suitable for high cut models

155 CM suitable for higher models



FLAT SHOELACES
- BLACK-GREY

SHOELACES

ORDER NO. 3101

VERSION flat shoelaces, black-grey colour

90 CM suitable for low cut models

125 CM suitable for high cut models

155 CM suitable for higher models



UNIVERSAL ELASTIC SHOELACES
WITH ZIPPER

SHOELACES

ORDER NO. 3105

VERSION universal elastic shoelaces with zipper

DESCRIPTION suitable for low cut and sandal models



FLAT SHOELACES
- BLACK-RED, STRONG

SHOELACES

ORDER NO. 3102

VERSION flat shoelaces, black-red

90 CM suitable for low cut models for hard area of use

125 CM suitable for high cut models hard area of use

155 CM suitable for higher models hard area of use



SHOEHORN
PLASTIC

SHOEHORN

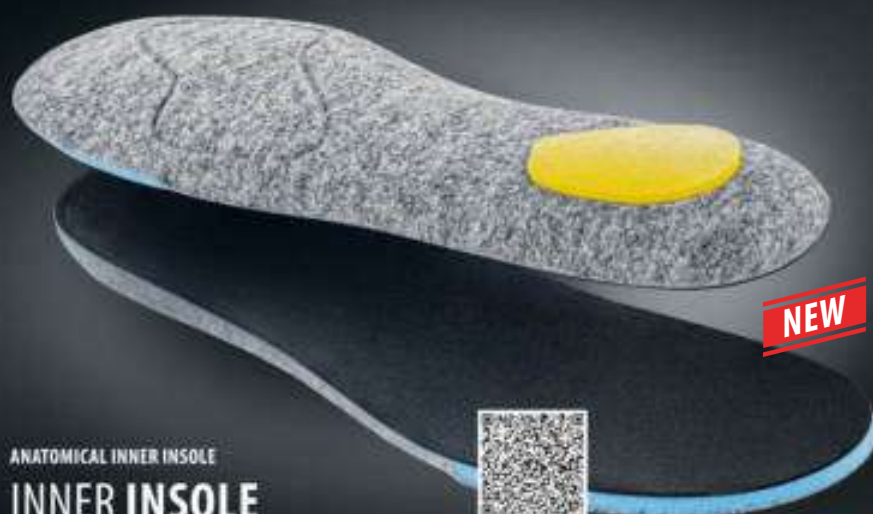
ORDER NO. 3950

VERSION length 25 cm, color black

DESCRIPTION plastic shoehorn in the length of 25 cm with a loop for hanging

USABILITY shoehorn for comfort when putting on





ANATOMICAL INNER SOLE

INNER SOLE

ORDER NO. 3015
VERSION anatomical, black colour
MAIN MATERIAL shaped felt with PU foam layer and with a latex heel



UPPER MATERIAL breathable fabric
SIZE 36 - 48



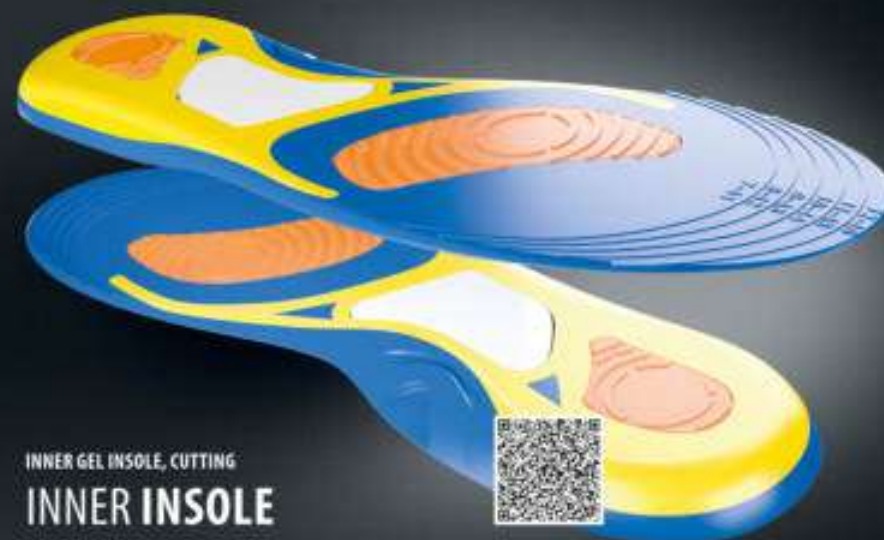
ANATOMICAL INNER SOLE WITH BAMBOO FIBER AND GEL HEEL

INNER SOLE

ORDER NO. 3000
VERSION anatomical, black colour
MAIN MATERIAL double layered PU with bamboo fiber and gel heel



UPPER MATERIAL breathable fabric with absorptive capability, abrasion-resistant
SIZE 35 - 48



INNER GEL SOLE, CUTTING

INNER SOLE

ORDER NO. 3001
VERSION TPE - thermoplastic elastomer, 100% SEBS
MAIN MATERIAL SEBS - strong, flexible, heat and UV resistant



UPPER MATERIAL textile material - VELVET
SIZE 36 - 42 | 41 - 46 - cutting



INNER SOLE, MADE OF MEMORY FOAM WITH VAULT SUPPORT

INNER SOLE

ORDER NO. 3009
VERSION cutting
MAIN MATERIAL memory foam



UPPER MATERIAL breathable fabric
SIZE 36 - 37 | 38 - 39 | 40 - 41 | 42 - 43 | 44 - 45 | 46 - 47



HI-POLY - ANATOMICAL
INNER INSOLE

INNER INSOLE

ORDER NO. 3008
VERSION anatomical, black colour
MAIN MATERIAL HI-POLY - lightweight, shaped polyurethane foam



UPPER MATERIAL breathable fabric with absorptive capability, abrasion-resistant
SIZE 36 - 48



ANATOMICAL INNER INSOLE ESD

INNER INSOLE

ORDER NO. 3002
VERSION anatomical, black colour - ESD
MAIN MATERIAL HI-POLY - lightweight, shaped polyurethane foam ESD



UPPER MATERIAL breathable fabric with absorptive capability, abrasion-resistant
SIZE 36 - 48



ANATOMICAL INNER INSOLE

INNER INSOLE

ORDER NO. 3005
VERSION anatomical, black colour
MAIN MATERIAL lightweight shaped polyurethane



UPPER MATERIAL breathable fabric with absorptive capability, abrasion-resistant
SIZE 36 - 49



ANTIBACTERIAL INNER INSOLE,
UNIVERSAL SIZE

INNER INSOLE

ORDER NO. 3003
VERSION cutting, blue-white colour
MAIN MATERIAL natural latex foam



UPPER MATERIAL antibacterial textile with print
SIZE universal, cutting



ORDER NO.
VERSION
USABILITY
PACKING
SIZE

NEW

BAMBOO FUNCTIONAL SOCKS

BAMBOO SHORT

8011

80% bamboo, 18% polyamide,
2% elastane

special antibacterial socks designed
for clean environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46



ORDER NO.
VERSION
USABILITY
PACKING
SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO ULTRA SHORT

8012

80% bamboo, 18% polyamide,
2% elastane

special antibacterial socks designed
for clean environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46

NEW



ORDER NO.
VERSION
USABILITY
PACKING
SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO

8010

80% bamboo, 18% polyamide, 2% elastane

special antibacterial socks designed for clean
environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46

NEW



ORDER NO.

VERSION

USABILITY

PACKING

SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO SHORT

8007

80% bamboo, 18% polyamide, 2% elastane

special antibacterial socks designed for clean environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46



ORDER NO.

VERSION

USABILITY

PACKING

SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO

8003

80% bamboo, 18% polyamide, 2% elastane

special antibacterial socks designed for clean environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46



ORDER NO.

VERSION

USABILITY

PACKING

SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO ULTRA SHORT

8009

80% bamboo, 18% polyamide, 2% elastane

special, ultra short, bamboo leisure socks

3 pack

35 - 38, 39 - 42, 43 - 46





ORDER NO.
VERSION
USE
PACKING
SIZE

COTTON FUNCTIONAL SOCKS

COTTON

8001
85% cotton, 13% polyamide, 2% elastane
special socks designed for demanding work environments
3 pack
35 - 38, 39 - 42, 43 - 46



ORDER NO.
VERSION
USABILITY
PACKING
SIZE

COOLMAX FUNCTIONAL SOCKS

COOLMAX SHORT

8008
40% coolmax, 40% cotton, 18% polyamide, 2% elastane
special socks designed for demanding work environments
3 pack
35 - 38, 39 - 42, 43 - 46



ORDER NO.
VERSION
USABILITY
PACKING
SIZE

COOLMAX FUNCTIONAL SOCKS

COOLMAX

8004
40% coolmax, 40% cotton, 18% polyamide, 2% elastane
special socks designed for demanding work environments
3 pack
35 - 38, 39 - 42, 43 - 46





ORDER NO.
VERSION
USABILITY
PACKING
SIZE

WORK FUNCTIONAL SOCKS

WORK

8005
50% cotton, 50% polyamide
special socks designed for demanding work environments
3 pack
35 - 38, 39 - 42, 43 - 46



ORDER NO.
VERSION
SIZE

INSOLE INTO THE GUMBOOTS

INSOLE

1001
black colour, height 30 cm + 6 cm hem
37 - 47



ORDER NO.
VERSION
USE
PACKING
SIZE

TERRY FUNCTIONAL SOCKS

TERRY

8002
80% cotton, 18% polyamide, 2% elastane
special socks designed for demanding work environments
3 pack
35 - 38, 39 - 42, 43 - 46



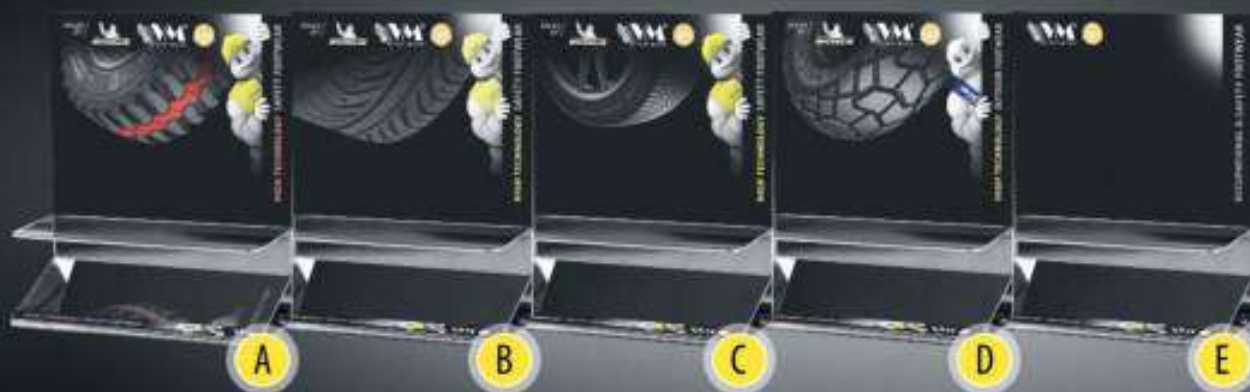
ORDER NO.
VERSION
USABILITY
PACKING
SIZE

WOOL FUNCTIONAL SOCKS

WOOL

8006
75% wool, 23% polyamide, 2% elastane
special socks designed for demanding work environments
1 pack
39 - 42, 43 - 46





PLASTIC STAND - 5 types



SHOE STAND



ROLL-UP (85 x 200 cm)

ACCESSORIES STAND



PALLET COVER (120 x 80 x 55 cm)



WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR



Worktime INDUSTRIAL & EKO

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR



Worktime MECHANIC



Worktime PICTOGRAMS



energy absorption
in the heel area



outsole resistant to fuels
/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



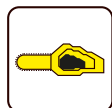
shoe upper resistance
against penetration and water absorption



instep protection
/for safety shoes only/



ESD antistatic
properties



upper resistance against chain
saw cutting



cold
resistance



outsole resistant to contact
heat up to 300°C

LOW CUT OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

WIENNA

2885

ORDER NO.	2885-01 2885-S1	LINING	laminated breathable fabric MESH
VERSION 01	01 FO SRC - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1	S1 SRC - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	cowhide leather with pattern in a thickness of 1,8 - 2,0 mm		



ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

BRUSEL

2880

ORDER NO.	2880-01 2880-S1 2880-S3	LINING	laminated breathable fabric MESH
VERSION 01	01 FO SRC - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1	S1 SRC - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
VERSION S3	S3 SRC - with steel toe cap and midsole, hydrophobic		
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2012 S1, S3: EN ISO 20345:2011		
UPPER	cowhide leather with pattern in a thickness of 1,8 - 2,0 mm		



ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR

STOCKHOLM

3280

ORDER NO.	3280-01 3280-S1	LINING	MESH fabric with absorbency
VERSION 01	01 FO SRC - without steel toe cap	INNER INSOLE	lightweight polyurethan foam, coated with textile MESH, antistatic
VERSION S1	S1 SRC - with steel toe cap		
SIZE	36 - 50	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	corrected cow leather with pattern in a thickness of 1,6 - 1,8 mm		



SPACE comfort



anatomic DRY SOLE



LOW CUT OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR

GÖTEBORG

3285

ORDER NO.	3285-01 3285-S1	LINING	MESH fabric with absorbency
VERSION 01	01 FO SRC - without steel toe cap	INNER INSOLE	lightweight polyurethan foam, coated with textile MESH, antistatic
VERSION S1	S1 SRC - with steel toe cap		
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	corrected cow leather with pattern in a thickness of 1,6 - 1,8 mm		



SPACE comfort



anatomic DRY SOLE

OCCUPATIONAL AND SAFETY SANDAL
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

WORK
INDUSTRIAL & SAFETY FOOTWEAR

UPPSALA

3235

ORDER NO.	3235-01 3235-S1	LINING	MESH fabric with absorbency
VERSION 01	01 FO SRC - without steel toe cap	INNER INSOLE	lightweight polyurethan foam, coated with textile MESH , antistatic
VERSION S1	S1 SRC - with steel toe cap		
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	corrected cow leather with pattern in a thickness of 1,6 - 1,8 mm		



OCCUPATIONAL AND SAFETY SANDAL
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

SPLIT

3345

ORDER NO.	3345-01 3345-S1	LINING	MESH fabric with absorbency
VERSION 01	01 FO SRC - without steel toe cap	INNER INSOLE	lightweight polyurethan foam, coated with textile MESH , antistatic
VERSION S1	S1 SRC - with steel toe cap		
SIZE	36 - 50	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		



SAFETY SANDAL ESD
FULL GRAIN LEATHER**WORK**
INDUSTRIAL & SAFETY FOOTWEAR**BERN****2885SN**

ORDER NO.	2885SN-S1ESD	LINING	laminated breathable fabric MESH
VERSION	S1 ESD SRC - with steel toe cap - antistatic properties ESD	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - transparent - resistant to fuel oils, antistatic, antislip, double density injection
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		

**SPACE** comfortFORCED
CIRCULATION**anatomic**
DRY SOLESAFETY SANDAL ESD
FULL GRAIN LEATHER**WORK**
INDUSTRIAL & SAFETY FOOTWEAR**BERN****2885S**

ORDER NO.	2885S-S1ESD	LINING	laminated breathable fabric MESH
VERSION	S1 ESD SRC - with steel toe cap - antistatic properties ESD	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - transparent - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	cowhide leather with pattern in a thickness of 1,8 - 2,0 mm		

**SPACE** comfortFORCED
CIRCULATION**anatomic**
DRY SOLE

ANKLE OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER, WINTER DESIGN

WORK
INDUSTRIAL & SAFETY FOOTWEAR

STOCKHOLM

3280

ORDER NO. 3280-02W | 3280-S3W

VERSION 02W 02W FO SRC - without steel toe cap and midsole, hydrophobic - winter design

VERSION S3W S3W SRC - with steel toe cap and midsole, hydrophobic - winter design

SIZE 36 - 50

STANDARD 02W: EN ISO 20347:2012
S3W: EN ISO 20345:2011

UPPER corrected cow leather with pattern in a thickness of 1,6 - 1,8 mm

LINING hair plush DELTA

INNER INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

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



OCCUPATIONAL AND SAFETY BOOTS
FULL GRAIN LEATHER, WINTER DESIGN

WORK
INDUSTRIAL & SAFETY FOOTWEAR

FALUN

3290

ORDER NO. 3290-02W | 3290-S3W

VERSION 02W 02W FO SRC - without steel toe cap and midsole, hydrophobic - winter design

VERSION S3W S3W SRC - with steel toe cap and midsole, hydrophobic - winter design

SIZE 36 - 50

STANDARD 02W: EN ISO 20347:2012
S3W: EN ISO 20345:2011

UPPER corrected cow leather with pattern in a thickness of 1,6 - 1,8 mm

LINING hair plush DELTA

INNER INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

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



ANKLE OCCUPATIONAL AND SAFETY SHOES FULL GRAIN LEATHER, WINTER DESIGN

WORK
INDUSTRIAL & SAFETY FOOTWEAR

BRUSEL

2880

ORDER NO. 2880-02W | 2880-S3W

VERSION 02W 02W FO SRC - without steel toe cap and midsole, hydrophobic - winter design

VERSION S3W S3W SRC - with steel toe cap and midsole, hydrophobic - winter design

SIZE 36 - 48

STANDARD 02W: EN ISO 20347:2012
S3W: EN ISO 20345:2011

UPPER cowhide leather with pattern in a thickness of 1,8 - 2,0 mm

LINING hair plush DELTA

INNER INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

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



HARDHEEL
STRUCTURE

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



OCCUPATIONAL AND SAFETY BOOTS FULL GRAIN LEATHER, WINTER DESIGN

WORK
INDUSTRIAL & SAFETY FOOTWEAR

SHEFFIELD

2890

ORDER NO. 2890-02W | 2890-S3W

VERSION 02W 02W FO CI SRC - without steel toe cap and midsole, hydrophobic - winter design

VERSION S3W S3W CI SRC - with steel toe cap and midsole, hydrophobic - winter design

SIZE 36 - 48

STANDARD 02W: EN ISO 20347:2012
S3W: EN ISO 20345:2011

UPPER cowhide leather with pattern in a thickness of 1,8 - 2,0 mm

LINING hair plush DELTA

INNER INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

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



HARDHEEL
STRUCTURE

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



Worktime **EKO**

W^{TIME}ORK
INDUSTRIAL & SAFETY FOOTWEAR



LOW CUT OCCUPATIONAL AND SAFETY SHOES - TEXTILE

WORK
INDUSTRIAL & SAFETY FOOTWEAR

MALAGA

3125

ORDER NO.	3125-01 3125-S1	LINING	laminated breathable fabric MESH
VERSION 01	01 FO SRA - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1	S1 SRA - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	knitted, breathable, abrasion-resistant textile		



SAFETY SANDAL
FULL GRAIN LEATHER, NON METALLIC

WORK
INDUSTRIAL & SAFETY FOOTWEAR

MARIBOR

2265

ORDER NO.	2265-S1NON	LINING	laminated breathable fabric MESH
VERSION	S1 SRA - with composite toe cap, NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	cow suede leather coated, brushed in a thickness of 1,8 - 2,0 mm		

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



LOW CUT SAFETY SHOES
FULL GRAIN LEATHER, NON METALLIC

WORK
INDUSTRIAL & SAFETY FOOTWEAR

BERGAMO

3165

ORDER NO.	3165-S1P	LINING	MESH fabric with absorbency
VERSION	S1P SRA - with composite toe cap and kevlar midsole, NON METALLIC	INNER INSOLE	lightweight polyurethan foam, coated with textile MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	brushed cow suede leather, coated in a thickness of 1,8 - 2,0 mm		

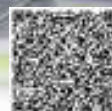
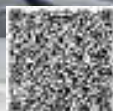


SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE

NON METALLIC



LOW CUT OCCUPATIONAL AND SAFETY SHOES - TEXTILE

WORK
INDUSTRIAL & SAFETY FOOTWEAR

IBIZA

3155

ORDER NO.	3155-01 3155-S1	LINING	laminated breathable fabric MESH
VERSION 01	01 FO SRA - without steel toe cap	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1	S1 SRA - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	knitted, breathable, abrasion-resistant textile		



SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE

OCCUPATIONAL AND SAFETY SANDAL
FULL GRAIN LEATHER, NON METALLIC

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR

AMSTERDAM

2865

ORDER NO. 2865-01NON | 2865-S1NON

VERSION 01 01 FO SRC - without composite toe cap,
NON METALLIC

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

SIZE 36 - 48

STANDARD 01: EN ISO 20347:2012
S1: EN ISO 20345:2011

UPPER 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,
antistatic, antislip,
double density injection



SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE

NON METALLIC



OCCUPATIONAL AND SAFETY SANDAL
FULL GRAIN LEATHER

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR

AMSTERDAM

2865

ORDER NO. 2865-01 | 2865-S1

VERSION 01 01 FO SRC - without steel toe cap

VERSION S1 S1 SRC - with steel toe cap

SIZE 01: 36 - 48 | S1: 36 - 50

STANDARD 01: EN ISO 20347:2012
S1: EN ISO 20345:2011

UPPER 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, antistatic,
antislip, double density injection



SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE



SAFETY SANDAL ESD
MICROFIBRE, NON METALIC

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR

MONTREAL

2105

ORDER NO.	2105-S1ESD	LINING	laminated breathable fabric MESH
VERSION	S1 ESD SRA - with composite toe cap - antistatic properties ESD , NON METALLIC	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
STANDARD	EN ISO 20345:2011 EN ISO 61340-5-1:2016		
UPPER	poromeric microfiber material in a thickness of 1,6 - 1,8 mm		



SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE

NON METALIC



LOW CUT OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR

ANTALYA

3385

ORDER NO.	3385-01 3385-S1P	LINING	MESH fabric with absorbency
VERSION 01	01 FO SRC - without steel toe cap	INNER INSOLE	lightweight polyurethane foam, coated with textile MESH , antistatic
VERSION S1P	S1P SRC - with steel toe cap and midsole	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, antislip, double density injection
SIZE	36 - 50		
STANDARD	01: EN ISO 20347:2012 S1P: EN ISO 20345:2011		
UPPER	corrected cow leather with pattern in a thickness of 1,6 - 1,8 mm		



SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



Worktime **MECHANIC**

W^{TIME}ORK
INDUSTRIAL & SAFETY FOOTWEAR

PROTECTIVE GLOVES AGAINST MECHANICAL RISKS COMBINED

WORK
INDUSTRIAL & SAFETY FOOTWEAR

2140

ORDER NO.	2140
MATERIAL COMPOSITION	palm side made from assorted sheep skin leather, padded, back made of TEBOX, VELCRO
LINING	without lining
PACKING	60 pairs / 6 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	8", 10", 12"
VERSION	white assorted sheep skin, black TEBOX textile
PROTECTION CLASS	2 1 1 1 X



PROTECTIVE GLOVES AGAINST MECHANICAL RISKS COMBINED

WORK
INDUSTRIAL & SAFETY FOOTWEAR

3040

ORDER NO.	3040
MATERIAL COMPOSITION	palm side made from assorted sheep skin leather, back made of cotton textile in blue colour
LINING	without lining
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	8", 10"
VERSION	white assorted sheep skin, blue knitted cotton
PROTECTION CLASS	1 X 1 1 X



PROTECTIVE GLOVES AGAINST MECHANICAL RISKS COMBINED

WORK
INDUSTRIAL & SAFETY FOOTWEAR

3045

ORDER NO.	3045
MATERIAL COMPOSITION	palm side made from assorted sheep skin leather, back made of cotton textile, black colour, VELCRO
LINING	without lining
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	8", 10"
VERSION	white assorted sheep skin, black knitted cotton
PROTECTION CLASS	1 X 1 1 X





WORK
INDUSTRIAL & SAFETY FOOTWEAR

3030

ORDER NO.	3030
MATERIAL COMPOSITION	assorted full grain buffalo leather, double palm, elastic in wrist
LINING	without lining
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	10,5"
VERSION	white assorted buffalo skin
PROTECTION CLASS	2 1 2 2 X



WORK
INDUSTRIAL & SAFETY FOOTWEAR

101902

ORDER NO.	101902
MATERIAL COMPOSITION	palm side made from assorted sheep skin leather, back made of cotton textile, elastic knitted cuff
LINING	without lining
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	8", 10"
VERSION	white assorted goat skin, black SPANDEX textile
PROTECTION CLASS	2 1 1 1 X



WORK
INDUSTRIAL & SAFETY FOOTWEAR

1020R

ORDER NO.	1020R
MATERIAL COMPOSITION	palm side made from strong cow full grain leather, back made of red cotton textile, rubberized cuff
LINING	cotton textile in palm
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	10,5"
VERSION	white full grain cow leather, red cotton textile
PROTECTION CLASS	2 1 3 2 X



WORK
INDUSTRIAL & SAFETY FOOTWEAR

PROTECTING GLOVES FOR WELDERS - FULL GRAIN LEATHER

W1/15

ORDER NO.	W1/15
MATERIAL COMPOSITION	strong cow split leather red colour, impregnated by wax, covered stitching, 35 cm cotton textile
PACKING	60 pairs / 6 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018 (3 2 4 4 X) EN 407:2004 (4 1 3 X 3 X) EN 12477:2001 EN 12477:2001/A1:2005 (Typ A)
SIZE	11"
VERSION	red cow split leather, length 35 cm
PROTECTION CLASS	3 2 4 4 X 4 1 3 X 3 X



PROTECTING GLOVES FOR WELDERS - FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

W1/20

ORDER NO.	W1/20
MATERIAL COMPOSITION	strong cow split leather blue colour, impregnated by wax, double palm, covered stitching, sewn with kevlar thread, 35 cm cotton textile
PACKING	60 pairs / 6 pairs
STANDARD	EN ISO 21420 : 2020 EN 388 : 2016 + A1 : 2018 (4 5 4 4 X) EN 407 : 2004 (4 1 3 X 3 X) EN 12477 : 2001 EN 12477 : 2001/A1 : 2005 (Type A)
SIZE	11"
VERSION	blue cow split leather, double palm and thumb, length 35 cm
PROTECTION CLASS	4 5 4 4 X 4 1 3 X 3 X



PROTECTING GLOVES FOR WELDERS - FULL GRAIN LEATHER

WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR**E1/15LI**

ORDER NO.	E1/15LI
MATERIAL COMPOSITION	palm side made from assorted sheep skin, 20 cm length hardcuff made of cow split leather, sewn with kevlar thread
LINING	without lining
PACKING	60 pairs / 6 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018 (2 1 1 2 X) EN 407:2004 (4 1 X X 2 X) EN 12477:2001 EN 12477:2001/A1:2005 (Typ B)
SIZE	11"
VERSION	grey full grain sheep skin, hard cuff 20 cm made of grey cow split leather
PROTECTION CLASS	2 1 1 2 X 4 1 X X 2 X



