



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 3995-0B 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 |

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 |
| 4170-02 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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NOTE



BOA® Fit System

WORKTIME
INDUSTRIAL & SAFETY FOOTWEAR

NEW NOVELTY

| | | | | | | | |
|--------------|---|---|--|--|--|---|--|
| 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 NEW 64</p>  |
| VM SANDAL | <p>2035-S1PESD BOLOGNA NEW 64</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-S1PB0A MEMPHIS 73</p>  |
| VM SANDAL | <p>2145-S1PESD MICHIGAN 73</p>  | <p>2195-S1PESD PARMA 74</p>  | <p>3995-0B LINZ NEW 78</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-S3 MISSOURI 26</p>  | <p>5065-01, S1 COVENTRY 28</p>  | <p>6405-SBEP PENNSYLVANIA NEW 30</p>  | <p>2315-S3 ANDORRA 32</p>  | <p>2685-S3 BRAGA NEW 44</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>2575-01P 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 NEW 65</p>  | <p>2055-01ESD CORSICA NEW 65</p>  | <p>2175-S1ESD BARCELONA 66</p>  | <p>2235-S1PESD CAROLINA 67</p>  | <p>2285-01ESD, S1PESD CHICAGO 68</p>  |

| | | | | | | | |
|--------------|---|---|---|--|---|---|--|
| VM LOW CUT | <p>2295-S3ESD CALIFORNIA 69</p>  | <p>2295-S3B0A CALIFORNIA 70</p>  | <p>2085-S1PESD PALERMO 71</p>  | <p>2255-S3ESD MINNEAPOLIS 71</p>  | <p>2015-02ESD, S3ESD KORFU 72</p>  | <p>2185-S1PESD RIMINI 74</p>  | <p>2135-01 TOKIO 75</p>  |
| VM LOW CUT | <p>2125-S1ESD TOKIO 75</p>  | <p>4760-S1P NEBRASKA 79</p>  | <p>4735-S1P GEORGIA 79</p>  | <p>4745-01, S1P IOWA 80</p>  | <p>4755-S1P MISSISSIPPI 80</p>  | <p>4795-01, S1P TENERIFE 81</p>  | <p>4775-S1P LA PALMA 81</p>  |
| VM LOW CUT | <p>4545-S1P PANAMA 82</p>  | <p>4555-S1P MONACO 82</p>  | <p>4785-S1P MALLORCA 83</p>  | <p>4215-S1 BRISBANE 83</p>  | <p>4355-60, S1P PHILADELPHIA 84</p>  | <p>4345-S1 NASHVILLE 84</p>  | <p>6335-S1P LOUISIANA 85</p>  |
| VM LOW CUT | <p>6345-S1P MONTGOMERY 85</p>  | <p>4845-S1P CINCINNATI 86</p>  | <p>4855-S1 OHIO 86</p>  | <p>4865-60 FLORIDA 87</p>  | <p>4875-S3 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



4885-11
MERANO
106



4485-60
MODENA
107



4495-60
BOLZANO
107



4095-60
NEVADA
108



4095-25
NEVADA
108



6585-02
WIGAN
NEW 16



6470-02
NEAPOL
18

VM | ANKLE



6420-53
HARTFORD
22



7130-53
BUFFALO
23



7130-02
BUFFALO
23



7140-02, 53
ROCKFORD
24



2440-53
DUBLIN
25



2440-02
DUBLIN
25



2710-53
HALIFAX
27

VM | ANKLE



2720-02, 53
HANNOVER
27



5070-02, 53
NORWICH
28



5430-53
DALLAS
29



6400-SBEP
WASHINGTON
30



5080M-53
BOLTON
NEW 31



2480-53M
REYKJAVIK
31



2310-53
LUXEMBURG
32

VM | ANKLE



2490-01, 51
QUITO
35



2740-01
DURANGO
NEW 40



2540-53
DORTMUND
NEW 41



2550-02
STUTTGART
NEW 41



6440-53
LOS ANGELES
42



6430-53
ARKANSAS
42



5440-51P
MASKAT
43

VM | ANKLE



2680-53
PORTO
NEW 44



2760-53
DAMASK
45



5130-53
OXFORD
46



3170-01
SAN MARINO
49



2660-51
LISABON
52



2990-01
MADRID
53



2770-01
2770-02W
VADUZ
54

VM | ANKLE



4900-40
WINNIPEG
55



3170-01W
SAN MARINO
55



4980-53
BALTIMORE
57



8190-01P
BONN
NEW 60



8180-53ESD
SACRAMENTO
61



2230-51PESD
QUEBEC
67



2290-53ESD
WISCONSIN
69

VM | ANKLE



VM | ANKLE



VM | BOOTS



VM | BOOTS



VM | BOOTS



VM | BOOTS



VM | GUMBOOTS





3500
ANTIPERSPIRANT
112



3600
IMPREGNATION
112



3400
CLEANING FOAM
112



3750
POLISHING CARNAUBA WAX
112



3700
HYDROPHOBIC CREAM
112



3900
CLEANING SPONGE
112



3100
SHOELACES
113

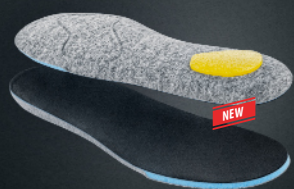


3101
SHOELACES
113



3102
SHOELACES
113

3015
INNER INSOLE
114



3001
INNER INSOLE
114



3000
INNER INSOLE
114



3009
INNER INSOLE
114



3008
INNER INSOLE
115



3002
INNER INSOLE
115



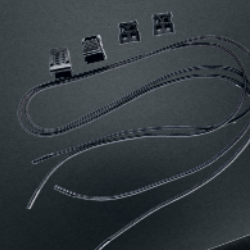
3005
INNER INSOLE
115



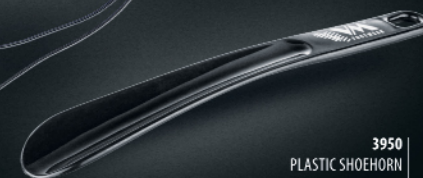
3003
INNER INSOLE
115



3105
SHOELACES
113



3950
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
INSOLE 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

CATEGORY DESIGNATION

EN ISO 20347: 2012

occupational shoes

0B

01

02

03

EN ISO 20345: 2011

safety shoes

SB

S1

S2

S3

Symbol RISKS COVERED

| | | | | | |
|------------|--|---|---|---|---|
| | basic requirements | X | X | X | X |
| | closed heel area | 0 | X | X | X |
| E | energy absorption in the heel area | 0 | X | X | X |
| A | antistatic properties | 0 | X | X | X |
| WRU | resistance of the upper of the shoe to penetration and absorption of water | 0 | 0 | X | X |
| P | puncture protection of the bottom of the shoe | 0 | 0 | 0 | X |
| | outsole with pattern | 0 | 0 | 0 | X |
| CI | insulation of the outsole against cold | 0 | 0 | 0 | 0 |
| HI | insulation of the outsole against heat | 0 | 0 | 0 | 0 |
| HRO | resistance of the outsole against contact heat | 0 | 0 | 0 | 0 |
| WR | durability of the whole shoe against water penetration | 0 | 0 | 0 | 0 |
| FO | resistance of the outsole against fuel oils /occupational shoes only/ | 0 | 0 | 0 | 0 |
| M | instep protection /safety shoes only/ | 0 | 0 | 0 | 0 |
| SRA | | X | X | X | X |
| SRB | antislip resistance | X | X | X | X |
| SRC | | 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.



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**.



EN 15090:2012 H13
G1022 PM EN ISO 20345
S3 SHENRO WPC

RED FIGHTER



HARDHEEL STRUCTURED

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.



HARDHEEL STRUCTURED
Heel stabilization system.

anatomic DRY SOLE

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 INSOLE | 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 INSOLE | 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 | | |



HARDHEEL
STRUCTURE

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE

300°C
HRO SRC



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 | | |



HARDHEEL
STRUCTURE

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE

300°C
HRO SRC



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



MILANO

6480

ORDER NO.

6480-02

VERSION

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

SIZE

39 - 47

STANDARD

EN ISO 20347:2012

UPPER

dry mild cowhide leather in a thickness of 1,9 - 2,1 mm

LINING

breathable thermo-insulation
MEMBRANE FREE-TEX®

INNER INSOLE

expanded polyurethane of high absorbency, antistatic

OUTSOLE

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



HARDHEEL STRUCTURE **SPACE** comfort



anatomic DRY SOLE



