

Job & Walk



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**, **GORE-TEX® membrane**, **FREE-TEX® lining** and also with the unique, patented closing **BOA® Fit System**.



SOLES BY



MICHELIN® TECHNICAL SOLES

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



MEMBRANE GORE-TEX®

Vapor-permeable, waterproof GORE-TEX® membrane



POWERED BY BOA FIT® SYSTEM

Unique system of closing shoes

PU-TEK

ABRASION-RESISTANT PUTEK FABRIC

High-strength polyamide fabric PUTEK.



SPACE COMFORT

Optimized ergonomics and shoe width.



MICROFIBER

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



FORCED CIRCULATION

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



FREE-TEX® LINING

Vapor-permeable, water-resistant membrane



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



SOFTSHELL

Textile functional material, ensuring water resistance



LINING FREE-TEX®
WATER VAPOR PERMEABILITY



LINING FREE-TEX®
WATER PERMEABILITY COEFFICIENT



UPPER SOFTSHELL
WATER PERMEABILITY COEFFICIENT



INSOLE
WATER ABSORPTION



ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness



GLOBAL RECYCLING STANDARD
Standard recycled fibers

JOB & WALK

SAFETY LOW SHOES - TEXTILE IN A COMBINATION
WITH FLYKNIT, GORE-TEX® MEMBRANE,
POWERED BY BOA® FIT SYSTEM, MICHELIN® TECHNICAL SOLES



TENNESSEE

8545

ORDER NO. 8545-S7L

VERSION S7L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, powered by BOA® Fit System MICHELIN® Technical Soles

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER textile in a combination of FLYKNIT

LINING vapor permeable, waterproof GORE-TEX® membrane

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

OUTSOLE MICHELIN®-EVA/RUBBER - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic

NEW



SOLES BY



NEW



SAFETY LOW SHOES - TEXTILE IN A COMBINATION
WITH RIPSTOP, GORE-TEX® MEMBRANE,
MICHELIN® TECHNICAL SOLES



ALASKA

8565

ORDER NO. 8565-S7L

VERSION S7L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane MICHELIN® Technical Soles

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER textile in a combination of RIPSTOP

LINING vapor permeable, waterproof GORE-TEX® membrane

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

OUTSOLE MICHELIN®-EVA/RUBBER - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic



SOLES BY





SAFETY LOW SHOES - SOFTSHELL
POWERED BY BOA® FIT SYSTEM,
MICHELIN® TECHNICAL SOLES

CINCINNATI

4845

ORDER NO.	4845-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P SRC - with composite toe cap and kevlar midsole, powered by BOA® Fit System MICHELIN® Technical Soles	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, slip resistant, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	technologically advanced SOFTSHELL material		



SOLES BY



JOB & WALK



SAFETY LOW SHOES - SOFTSHELL
MICHELIN® TECHNICAL SOLES



OHIO

4855

ORDER NO.	4855-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P SRC - with composite toe cap and kevlar midsole MICHELIN® Technical Soles	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, slip resistant, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	technologically advanced SOFTSHELL material		



SOLES BY



OUTDOOR LOW SHOES - SOFTSHELL
 WATERPROOF FREE-TEX® LINING,
 MICHELIN® TECHNICAL SOLES



FLORIDA

4865

ORDER NO.	4865-60	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	black colour, waterproof FREE-TEX® lining	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



SAFETY LOW SHOES
 POLYAMIDE FABRIC PUTEK



MINNESOTA

4875

ORDER NO.	4875-53	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, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	polyamide abrasion resistant fabric PUTEK		



SAFETY AND OUTDOOR LOW SHOES
 SYNTHETIC WITH CPU PRINT
 POWERED BY BOA® FIT SYSTEM



PHILADELPHIA

4355

ORDER NO.	4355-S1P 4355-60	UPPER	breathable, abrasion-resistant textile with CPU printing
VERSION S1P	S1 P HRO SRC - with composite toe cap and kevlar midsole, powered by BOA® Fit System	LINING	laminated breathable fabric MESH
VERSION 60	01 HRO SRC - without toe cap and midsole, powered by BOA® Fit System	INNER INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
SIZE	38 - 47	OUTSOLE	EVA/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	01: EN ISO 20347:2011 S1P: EN ISO 20345:2011		

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



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SAFETY LOW SHOES - SYNTHETIC WITH CPU PRINT



NASHVILLE

4345

ORDER NO.	4345-S1	LINING	laminated breathable fabric MESH
VERSION	S1 HRO SRC - with composite toe cap	INNER INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, 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!





SAFETY LOW SHOES - TEXTILE

NEBRASKA

4760

ORDER NO.	4760-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P 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 - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	breathable, abrasion-resistant knitted textile		

NOTE the footwear is not intended for a difficult working environment



SAFETY LOW SHOES - TEXTILE

GEORGIA

4735

ORDER NO.	4735-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P 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 - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	breathable, abrasion-resistant knitted textile		

NOTE the footwear is not intended for a difficult working environment



OCCUPATIONAL AND SAFETY LOW SHOES
LEATHER COMBINED WITH TEXTILE



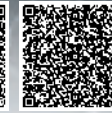
IOWA

4745

ORDER NO. 4745-01 | 4745-S1P
VERSION O1 O1 FO SRA - without composite toe cap and kevlar midsole
VERSION S1P S1 P SRA - with composite toe cap and kevlar midsole
SIZE O1: 37 - 48 | S1P: 36 - 48
STANDARD O1: 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** - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE the footwear is not intended for a difficult working environment



JOB & WALK



SAFETY LOW SHOES - LEATHER COMBINED WITH TEXTILE



MISSISSIPPI

4755

ORDER NO. 4755-S1P
VERSION S1 P 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** - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE the footwear is not intended for a difficult working environment





OCCUPATIONAL AND SAFETY LOW SHOES - FULL GRAIN LEATHER

TENERIFE

4795

ORDER NO. 4795-01 | 4795-S1P

VERSION 01 01 FO SRA - without composite toe cap and kevlar midsole

VERSION S1P S1 P SRA - with composite toe cap and kevlar midsole

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

LINING laminated breathable fabric MESH

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

OUTSOLE EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE the footwear is not intended for a difficult working environment



SAFETY LOW SHOES - TEXTILE, GRS CE



LA PALMA

4775

ORDER NO. 4775-S1P

VERSION S1 P SRA - with composite toe cap and kevlar midsole, GRS CE

SIZE 39 - 48

STANDARD EN ISO 20345:2011
GRS CERTIFICATION

UPPER breathable, abrasion-resistant knitted textile, RECYCLED

LINING laminated breathable fabric MESH

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

OUTSOLE EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE the footwear is not intended for a difficult working environment



SAFETY LOW SHOES
SOFTSHELL, NON METALLIC, GRS CE



MALLORCA

4785

ORDER NO.	4785-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P SRA - with composite toe cap and kevlar midsole, NON METALLIC, GRS CE	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20345:2011 GRS CERTIFICATION		
UPPER	technologically advanced material SOFTSHELL, RECYCLED		
NOTE	the footwear is not intended for a difficult working environment		



NON METALLIC



JOB & WALK



SAFETY LOW SHOES
SOFTSHELL, GRS CE



BRISBANE

4215

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



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



LOUISIANA

6335

ORDER NO.	6335-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P HRO SRC - with composite toe cap and kevlar midsole powered by BOA® Fit System	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, 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!		



SAFETY LOW SHOES - TEXTILE



MONTGOMERY

6345

ORDER NO.	6345-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P HRO 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 - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	abrasion resistant, breathable textile		



SAFETY LOW SHOES - TEXTILE, NON METALLIC, GRS CE



PANAMA

4545

ORDER NO.	4545-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P SRA - with composite toe cap and kevlar midsole, NON METALLIC, GRS CE	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, 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



JOB & WALK



SAFETY LOW SHOES - TEXTILE, NON METALLIC, GRS CE



MONACO

4555

ORDER NO.	4555-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P SRA - with composite toe cap and kevlar midsole, NON METALLIC, GRS CE	INNER INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, 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



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
 WATERPROOF FREE-TEX® LINING,
 MICHELIN® TECHNICAL SOLES



VIRGINIA

4375

ORDER NO.	4375-02	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	02 FO SRC - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	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, slip resistant, 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!		



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
 WATERPROOF FREE-TEX® LINING,
 MICHELIN® TECHNICAL SOLES



TEXAS

4360

ORDER NO.	4360-02	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	02 FO SRC - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	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, slip resistant, 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!		



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
 WATERPROOF FREE-TEX® LINING,
 MICHELIN® TECHNICAL SOLES



OKLAHOMA

4385

ORDER NO.	4385-02	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	02 FO SRC - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	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, slip resistant, 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!		



JOB & WALK



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
 WATERPROOF FREE-TEX® LINING,
 MICHELIN® TECHNICAL SOLES



PITTSBURGH

4380

ORDER NO.	4380-02	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	02 FO SRC - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	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, slip resistant, 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!		



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF FREE-TEX® LINING



HAVANA

4315

ORDER NO.	4315-0B	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - slip resistant, 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!		



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF FREE-TEX® LINING



LA PAZ

4310

ORDER NO.	4310-0B	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - slip resistant, 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!		



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF FREE-TEX® LINING



LIMA

4115

ORDER NO.	4115-0B	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - slip resistant, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm		
NOTE	footwear is not designed for all-day workload!		



OCCUPATIONAL LOW SHOES
LEATHER COMBINED WITH TEXTILE



BRASILIA

4415

ORDER NO.	4415-0B	LINING	laminated breathable fabric MESH
VERSION	OB E 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 - slip resistant, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	brushed cow suede leather VELOUR in a thickness of 1,6 - 1,8 mm		
NOTE	footwear is not designed for all-day workload!		



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF FREE-TEX® LINING



SANTIAGO

4170

ORDER NO.	4170-02	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	OB E WRU SRA - without steel toe cap, hydrophobic, waterproof FREE-TEX® lining	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - slip resistant, 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!		



OUTDOOR ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF FREE-TEX® LINING



VILLACH

4150

ORDER NO.	4150-40	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	brown colour, waterproof FREE-TEX® lining	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		



OUTDOOR ANKLE SHOES - TEXTILE WITH TPU PRINT
 WATERPROOF FREE-TEX® LINING,
 MICHELIN® TECHNICAL SOLES



LAS VEGAS

4880

ORDER NO. 4880-60	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	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



OUTDOOR ANKLE SHOES - FULL GRAIN LEATHER
 WATERPROOF FREE-TEX® LINING



NEW BOSTON

4920

ORDER NO. 4920-08	LINING	thermo-insulating, breathable waterproof FREE-TEX® lining
VERSION	INNER INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	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

