

SAFETY

2024



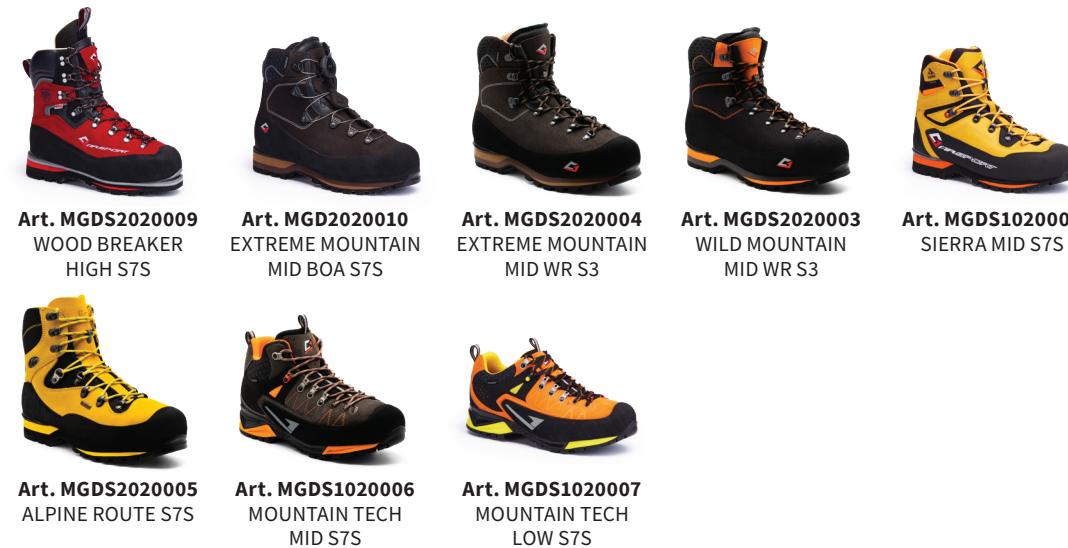
GARSPORT



LINEA HEXALIGHT - PG. 10



SAFE OUTDOOR - PG. 26



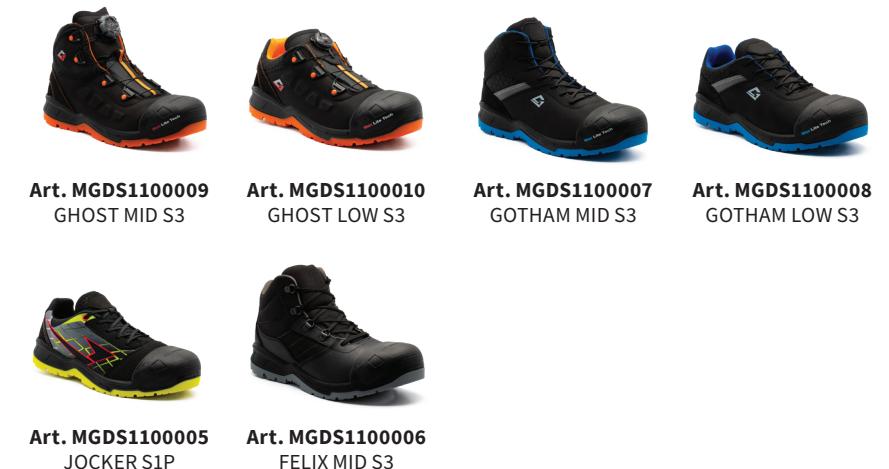
ARROW SOLES BY MICHELIN - PG. 36



MICHELIN TECHNICAL OUTSOLES - PG. 44



FULL PROTECTION LINE - PG. 54



PYRAMID - PG. 62



HEAVY DUTY LINE - PG. 72



Art. MGDS1030012
TRENTO MID S7S

Art. MGDS2030017
RHINO MID S3S

Art. MGDS2030018
RHINO LOW S3S

Art. MGDS1030013
MOTION MID S3S

Art. MGDS1030011
MOTION LOW S3S



Art. MGDS2070010
3486 MID S3S

Art. MGDS2070009
3485 LOW S3S

Art. MGDS1030010
BIGFOOT S7S

HERO SAFETY LINE - PG. 80



Art. MGDS1060011
YUKON MID S3

Art. MGDS1060012
YUKON LOW S3

Art. MGDS1060013
YUKON LOW S1P

Art. MGDS1050017
LINUX LOW S1P

Art. MGDS1050031
CAIRO LOW S1PS

CYCLONE LINE - PG. 88



Art. MGDS1050028
G1 PRO S3 ESD

Art. MGDS2050030
G1 PRO S1P ESD

Art. MGDS3050030
G1 PRO S1P ESD W

STANDARD PLUS LINE - PG. 94



Art. MGDS2070004
1664 MID S3

Art. MGDS1070002
2445 S3

Art. MGDS1070001
1562 S3

SOFT COMPOSITE LINE - PG. 100



Art. MGDS2080005
PLANET MID S3

Art. MGDS2080006
RODEO LOW S3

Art. MGDS2080004
MERCURIO MID S3

Art. MGDS2080003
GIOVE LOW S3

**ALUMINUM TOE CAP**

- + Protezione delle dita contro un urto di 200J
- + Toe protection with resistance of 200J
- + Protection des doigts contre un choc de 200J

**STEEL TOE CAP**

- + Protezione delle dita contro un urto di 200J
- + Toe protection with resistance of 200J
- + Protection des doigts contre un choc de 200J

**COMPOSITE TOE CAP**

- + Protezione delle dita contro un urto di 200J maggior leggerezza
- + Toe protection with resistance of 200J more lightness
- + Protection des doigts contre un choc de 200J plus grande légèreté

**GLASS FIBER TOE CAP**

- + Protezione delle dita contro un urto di 200J
- + Toe protection with resistance of 200J
- + Protection des doigts contre un choc de 200J

**STEEL ANTI PERFORATION**

- + Lamine antiperforazione in acciaio (1100 N)
- + Steel midsole with resistance of 1100 N
- + Lame antiperforation en acier (1100 N)

**COMPOSITE ANTI PERFORATION**

- + Lamine antiperforazione in composito (1100 N) maggior leggerezza
- + Composite midsole with resistance of 1100 N more lightness
- + Lame antiperforation en composite (1100 N) plus grande légèreté

**GENUINE LEATHER**

- + Tomaia in pelle
- + Leather upper
- + Empeigne en cuir

**MICROFIBRE UPPER**

- + Tomaia in micro bra
- + Micro bra upper
- + Empeigne en micro bra

**WR WATER PROOF**

- + Calzatura impermeabile
- + Water-proof footwear
- + Chaussure imperméable

**S3 H2O RESISTANT**

- + Tomaia resistente all'acqua
- + Water-resistant upper
- + Empeigne résistante à l'eau

**SUMMER SHOES**

- + Calzatura con caratteristiche di traspirabilità per il periodo estivo
- + Very breathable footwear suitable for summer season
- + Chaussure ayant des caractéristiques de transpiration pour l'été

**WELDING PROTECTION**

- + Protezione contro le scintille da saldatura
- + Welding spark protection
- + Protection contre les étincelles de soudure

**MICHELIN SOLE**

- + Suola Michelin
- + Michelin Outsole
- + Semelle Michelin

**EASY STEP OUT**

- + Calzatura con gancio a rapido s-lamento
- + Footwear with an easy step-out hook
- + Chaussure qui se déchausse facilement

**VIBRAM SOLE**

- + Suola Vibram
- + Vibram outsole
- + Semelle Vibram

**U.E. ITALIAN DESIGN**

- + Calzature disegnate in Italia e prodotte all'interno della Comunità Europea
- + Footwear designed in Italy and produced in the European Community
- + Chaussures dessinées en Italie, produites dans la Communauté Européenne

**THERMO SYSTEM**

- + Isolamento dal calore del fondo della calzatura
- + Heat isolation of outsole tread pattern
- + Isolation de la chaleur du fond de la chaussure

**HEAT RESISTANT SOLE**

- + Calzatura con battistrada resistente a + 300° per contatto (1 minuto)
- + Footwear with tread pattern resistant at +300° (1 minute)
- + Chaussure avec semelle résistante à + 300° par contact (1 minute)

**HIGH SLIP-RESISTANT**

- + Calzatura con suola ad alta resistenza allo scivolamento
- + Footwear with slip-resistant outsole
- + Chaussure ayant une semelle hautement résistante au glissement

**OIL-ACID RESISTANT**

- + Calzatura con suola resistente agli oli/acidi
- + Footwear with a oil/acid resistant outsole
- + Chaussure avec semelle résistante aux huiles/acides

**ANTISTATIC**

- + Calzatura con proprietà antistatiche
- + Antistatic footwear
- + Chaussure ayant des propriétés antistatiques

**TOP LIGHTNESS**

- + Calzatura ultra leggera
- + Very light footwear
- + Chaussure ultra légère

**METAL FREE**

- + Calzatura senza parti metalliche
- + Metal free footwear
- + Chaussure sans parties métalliques

**ANTI TORSION**

- + Calzatura con tallonetta anti-torsione
- + Footwear with anti-torsion plastic shank
- + Chaussure avec talon anti-torsion

**REFLEX ACCESSORIES**

- + Tomaia con piping e/o accessori in re ex
- + Upper with piping and/or accessories in re ex
- + Empeigne avec passepoil ré exe

**BOA® FIT SYSTEM**

- + Boa Fit System
- + Boa Fit System
- + Boa Fit System

GUIDA ALLE NORMATIVE

Tutte le calzature del calzaturificio Garsport sono prodotte nel rispetto dei requisiti essenziali stabiliti dal Regolamento UE 2016/425. Le calzature possono essere conformi alla norma EN ISO 20345:2011, UNI EN ISO 20345:2012 o EN ISO 2345:2022 che stabiliscono le specifiche delle calzature di sicurezza con resistenza all'urto del puntale a 200 J. Essa definisce i requisiti di base del prodotto e quelli supplementari. Le calzature conformi a suddette norme definiscono anche le specifiche per calzature da lavoro EN ISO 20347:2012, UNI EN ISO 20347:2012 o EN ISO 20347:2022 ad uso professionale. I requisiti di base si possono così riassumere:

Classificazione calzatura	Requisito norma EN ISO 20345:2022	Requisito norma EN ISO 20346:2022	Requisito norma EN ISO 20347:2022			
Categoria	Categoria	Categoria	Categoria			
I o II	SB	Requisiti di base	PB	Requisiti di base	OB	Requisiti di base
I	S1	SB + zona del tallone chiusa + assorbimento di energia nella zona del tallone + calzatura antistatica	P1	PB + zona del tallone chiusa + assorbimento di energia nella zona del tallone + calzatura antistatica	O1	OB + zona del tallone chiusa + assorbimento di energia nella zona del tallone + calzatura antistatica
I	S2	S1 + assorbimento e penetrazione d'acqua del tomaio	P2	P1 + assorbimento e penetrazione d'acqua del tomaio	O2	O1 + assorbimento e penetrazione d'acqua del tomaio
I	S3	S2 + resistenza alla perforazione (con inserto antiperforazione metalllico) + suola con rilievi	P3	P2 + resistenza alla perforazione (con inserto antiperforazione metalllico tipo PL) + suola con rilievi	O3	O2 + resistenza alla perforazione (con inserto antiperforazione metalllico tipo PL) + suola con rilievi
I	S3L	S2 + resistenza alla perforazione (con inserto antiperforazione non metallico tipo PL) + suola con rilievi	P3L	P2 + resistenza alla perforazione (con inserto antiperforazione non metallico tipo PL) + suola con rilievi	O3L	O2 + resistenza alla perforazione (con inserto antiperforazione non metallico tipo PL) + suola con rilievi
I	S3S	S2 + resistenza alla perforazione (con inserto antiperforazione non metallico tipo PS) + suola con rilievi	P3S	P2 + resistenza alla perforazione (con inserto antiperforazione non metallico tipo PS) + suola con rilievi	O3S	O2 + resistenza alla perforazione (con inserto antiperforazione non metallico tipo PS) + suola con rilievi
I	S6	S2 + resistenza all'acqua della calzatura completa	P6	P2 + resistenza all'acqua della calzatura completa	O6	O2 + resistenza all'acqua della calzatura completa
I	S7	S3 (inserto antiperforazione metalllico) + resistenza all'acqua della calzatura completa	P7	P3 (inserto antiperforazione metalllico) + resistenza all'acqua della calzatura completa	O7	O3 (inserto antiperforazione metalllico) + resistenza all'acqua della calzatura completa
I	S7L	S3 (inserto antiperforazione non metallico tipo PL) + resistenza all'acqua della calzatura completa	P7L	P3 (inserto antiperforazione non metallico tipo PL) + resistenza all'acqua della calzatura completa	O7L	O3 (inserto antiperforazione non metallico tipo PL) + resistenza all'acqua della calzatura completa
I	S7S	S3 (inserto antiperforazione non metallico tipo PS) + resistenza all'acqua della calzatura completa	P7S	P3 (inserto antiperforazione non metallico tipo PS) + resistenza all'acqua della calzatura completa	O7S	O3 (inserto antiperforazione non metallico tipo PS) + resistenza all'acqua della calzatura completa

GUIDE TO THE NORMS

All Garsport footwear are produced according to the Regulation UE 2016/425.

Our footwear can comply with EN ISO 20345:2011 or UNI EN ISO 20345:2012 or EN ISO 2345:2022 norm that fix detailed lists of safety footwear with resistance of a steel toe cap at 200 J. It also fixes all the basic requirements of the products and the additional ones. Shoes that comply with the above mentioned norms, also define the standards for safety footwear EN ISO 20347:2012, UNI EN ISO 20347:2012 or EN ISO 20347:2022 for professional use.

The basic requirements can be summarized as follows:

Footwear classification	EN ISO 20345:2022 requirement		EN ISO 20346:2022 requirement		EN ISO 20347:2022 requirement	
	Category		Category		Category	
I or II	SB	Basic requirements	PB	Basic requirements	OB	Basic requirements
I	S1	SB + closed heel area + heel energy absorption + antistatic properties	P1	PB + closed heel area + heel energy absorption + antistatic properties	O1	OB + closed heel area + heel energy absorption + antistatic properties
I	S2	S1 + water absorption and penetration of upper	P2	P1 + water absorption and penetration of upper	O2	O1 + water absorption and penetration of upper
I	S3	S2 + perforation resistance (with metallic perforation resistant insert) + cleated outsole	P3	P2 + perforation resistance (with metallic perforation resistant insert) + cleated outsole	O3	O2 + perforation resistance (with metallic perforation resistant insert) + cleated outsole
I	S3L	S2 + perforation resistance (with non-metallic perforation resistant insert, PL type) + cleated outsole	P3L	P2 + perforation resistance (with non-metallic perforation resistant insert, PL type) + cleated outsole	O3L	O2 + perforation resistance (with non-metallic perforation resistant insert, PL type) + cleated outsole
I	S3S	S2 + perforation resistance (with non-metallic perforation resistant insert, PS type) + cleated outsole	P3S	P2 + perforation resistance (with non-metallic perforation resistant insert, PS type) + cleated outsole	O3S	O2 + perforation resistance (with non-metallic perforation resistant insert, PS type) + cleated outsole
I	S6	S2 + water resistance of whole shoe	P6	P2 + water resistance of whole shoe	O6	O2 + water resistance of whole shoe
I	S7	S3 (metallic perforation resistant insert) + water resistance of whole shoe	P7	P3 (metallic perforation resistant insert) + water resistance of whole shoe	O7	O3 (metallic perforation resistant insert) + water resistance of whole shoe
I	S7L	S3 (non-metallic perforation resistant insert, PL type) + water resistance of whole shoe	P7L	P3 (non-metallic perforation resistant insert, PL type) + water resistance of whole shoe	O7L	O3 (non-metallic perforation resistant insert, PL type) + water resistance of whole shoe
I	S7S	S3 (non-metallic perforation resistant insert, PS type) + water resistance of whole shoe	P7S	P3 (non-metallic perforation resistant, PS type) + water resistance of whole shoe	O7S	O3 (non-metallic perforation resistant insert, PS type) + water resistance of whole shoe

GUIDE AUX RÈGLEMENTATIONS

Toutes les chaussures de sécurité produites par l'usine GARSPOUT sont fabriquées conformément aux exigences établies au règlement UE 2016/425. Les chaussures peuvent être conformes à la norme EN ISO 20345:2011, UNI EN ISO 20345:2012 ou EN ISO 20345:2022, qui établit les spécifications des chaussures de sécurité avec embout 200 J. Cette norme définit les caractéristiques obligatoires du produit et les exigences additionnelles. Les chaussures conformes à ces normes surnommées, définissent aussi les spécificités techniques pour les chaussures de travail EN ISO 20347:2012, EN ISO 20347:2012 ou EN ISO 20347:2022 à usage professionnel. Les conditions de base peuvent être résumées de la façon suivante:

Classification chaussure	Exigence norme 20345:2022		Exigence norme 20346:2022		Exigence norme 20347:2022	
	Catégorie		Catégorie		Catégorie	
I ou II	SB	Exigences de base	PB	Exigences de base	OB	Exigences de base
I	S1	SB + talon fermé + absorption d'énergie dans la zone du talon + chaussure antistatique	P1	SB + talon fermé + absorption d'énergie dans la zone du talon + chaussure antistatique	O1	OB + talon fermé + absorption d'énergie dans la zone du talon + chaussure antistatique
I	S2	S1 + absorption et pénétration d'eau de la empeigne	P2	S1 + absorption et pénétration d'eau de la empeigne	O2	O1 + absorption et pénétration d'eau de la empeigne
I	S3	S2 + résistance à la perforation (avec bout métallique anti-perforation) + semelle avec reliefs	P3	S2 + résistance à la perforation (avec bout métallique anti-perforation) + semelle avec reliefs	O3	O2 + résistance à la perforation (avec bout métallique anti-perforation) + semelle avec reliefs
I	S3L	S2 + résistance à la perforation (avec bout anti-perforation non métallique type PL) + semelle avec reliefs	P3L	S2 + résistance à la perforation (avec bout anti-perforation non métallique type PL) + semelle avec reliefs	O3L	O2 + résistance à la perforation (avec bout anti-perforation non métallique type PL) + semelle avec reliefs
I	S3S	S2 + résistance à la perforation (avec bout anti-perforation non métallique type PS) + semelle avec reliefs	P3S	S2 + résistance à la perforation (avec bout anti-perforation non métallique type PS) + semelle avec reliefs	O3S	O2 + résistance à la perforation (avec bout anti-perforation non métallique type PS) + semelle avec reliefs
I	S6	S2 + Résistance à l'eau de la chaussure complète	P6	S2 + Résistance à l'eau de la chaussure complète	O6	O2 + Résistance à l'eau de la chaussure complète
I	S7	S3 (bout anti-perforation métallique) + résistance à l'eau de la chaussure complète	P7	S3 (bout anti-perforation métallique) + résistance à l'eau de la chaussure complète	O7	O3 (bout anti-perforation métallique) + résistance à l'eau de la chaussure complète
I	S7L	S3 (bout anti-perforation non métallique type PL) + résistance à l'eau de la chaussure complète	P7L	S3 (bout anti-perforation non métallique type PL) + résistance à l'eau de la chaussure complète	O7L	O3 (bout anti-perforation non métallique type PL) + résistance à l'eau de la chaussure complète
I	S7S	S3 (bout anti-perforation non métallique type PS) + résistance à l'eau de la chaussure complète	P7S	S3 (bout anti-perforation non métallique type PS) + résistance à l'eau de la chaussure complète	O7S	O3 (bout anti-perforation non métallique type PS) + résistance à l'eau de la chaussure complète

LINEA HEXALIGHT



Grazie al know-how acquisito negli oltre 50 anni di esperienza produttiva, e dopo approfonditi studi e ricerche, Garsport realizza la nuova linea Hexalight, un eccellente sistema che permette di avere un comfort ed una leggerezza senza precedenti, riuscendo a sfruttare le caratteristiche fisiche del poliuretano, unite a quelle della fisica. La nuova suola Hexalight infatti rappresenta un nuovo modo di concepire la leggerezza ed il comfort delle calzature. Il battistrada è realizzato attraverso l'注射 (iniezione diretta) su tomaia di poliuretano bi-densità. Il battistrada in poliuretano compatto garantisce un grip eccellente ed è sviluppato per assecondare e superare brillantemente i nuovi test imposti dalla normativa 20345:2022. Ma è l'intersuola, in poliuretano espanso, leggero e a bassa densità, a rappresentare l'innovazione principale. Grazie ai fori aperti posti nella zona del tallone, la calzatura acquisisce ulteriore leggerezza e ammortizzazione durante l'utilizzo. I fori, di forma conica, sfruttano i principi della fisica e consentono di dare struttura alla calzatura, dando inoltre la possibilità ad eventuali residui o detriti di materiale di poter essere scaricati verso l'esterno, qualora la calzatura venga utilizzata in ambienti esterni. La nuova suola Hexalight, oltre che ad essere innovativa e performante, ha anche un occhio di riguardo in termini di ecosostenibilità e rispetto verso l'ambiente: grazie alla sua struttura riduce lo spreco e l'utilizzo del materiale poliuretanico in fase di iniezione. La linea Hexalight si comporrà di vari nuovi modelli, a taglio Mid, Low, in S1p/S3 ESD, per assicurare la scelta del modello più idoneo alle esigenze del consumatore finale.



Garsport presents the new Hexalight line, the result of more than 50 years of production experience and extensive research. It is an innovative system that offers unrivaled comfort and lightness, thanks to the optimal use of the physical properties of polyurethane. The new Hexalight sole stands out for its original and high-performance design. The outsole is made through the direct injection of bi-density polyurethane. The compact polyurethane tread guarantees an excellent grip and brilliantly meets the requirements of EN ISO 20345:2022 standard. The midsole, however, is the main innovation. Made of lightweight, low-density expanded polyurethane, it features open holes in the heel area, which ensure more lightness and cushioning during use. The conical-shaped holes exploit the principles of physics and help to reinforce the structure of the shoe, while facilitating the evacuation of any residue or material debris case of outdoor use. The new Hexalight sole is also environmentally friendly: its structure reduces waste and dissipation of polyurethane material during the injection phase. The Hexalight range includes several new models, Mid, Low cut, in S1p/S3 ESD, to adapt to the needs of the end consumer.



Garsport présente la nouvelle ligne Hexalight, le résultat de plus de 50 ans d'expérience en production et de recherches approfondies. Il s'agit d'un système innovant qui offre un confort et une légèreté inégalés, grâce à l'utilisation optimale des propriétés physiques du polyuréthane. La nouvelle semelle Hexalight se distingue par sa conception originale et performante. La semelle extérieure est fabriquée par injection directe de polyuréthane double densité. La bande de roulement compacte en polyuréthane assure une excellente adhérence et répond aux exigences du règlement 20345:2022. La semelle intermédiaire, en polyuréthane expansé léger et à faible densité, est la principale innovation. Elle comporte des trous ouverts dans la zone du talon, qui confèrent à la chaussure plus de légèreté et d'amorti pendant l'utilisation. Les trous, de forme conique, exploitent les principes de la physique et permettent de renforcer la structure de la chaussure, tout en facilitant l'évacuation des éventuels résidus ou débris de matériau en cas d'utilisation en plein air. La nouvelle semelle Hexalight est également respectueuse de l'environnement : sa structure réduit les déchets et le gaspillage du matériau polyuréthane lors de la phase d'injection. La gamme Hexalight comprend plusieurs nouveaux modèles, Mid, Low cut, en S1p/S3 ESD, pour s'adapter aux besoins du consommateur final.



HEXA LIGHT

A LIGHTER WAY TO WORK HARD



HEXA-DRY MID S7S ESD



HDry

Art. MGDS1130012

UTILIZZO | END USE | UTILISATION

Edilizia, lavori in condizioni di bagnato, carpenteria, elettricisti, idraulici

Building industry, cold and wet environments, carpentry, electricians, hydraulics

Bâtiment, environnements froids et humides, menuiserie, électriciens, plombiers

COLORI | COLORS | COLORIS

Cod. 2127

Nero/Rosso - Black/Red - Noir/Rouge

Cod. 2171

Antracite/Royal - Anthracite/Royal

Gris/Bleu Royal

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk

Nubuk Microfiber

Nubuk Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MID-SOLE | LAMEINE ANTI-PERFORATION

Composito - Composite - Composite



PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

Cod. 2127 39 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,24 kg



HEXA-VIPER BOA MID S3S ESD



Art. MGDS1130010

UTILIZZO | END USE | UTILISATION

Edilizia, officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2128

Nero/Royal - Black/Royal

Noir/Bleu Royal

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk

Nubuk Microfiber

Nubuk Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,24 kg



HEXA-VIPER BOA

LOW S3S ESD



Art. MGDS1130011

UTILIZZO | END USE | UTILISATION

Edilizia, officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2128

Nero/Royal - Black/Royal - Noir/Royal

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk
Nubuk Microfiber
Nubuk Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected
Hexalight PU / PU double density injected

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,12 kg



HEXA-G8 LOW S3S ESD



Art. MGDS1130006

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, elettricisti, idraulici, carpenteria leggera, edilizia leggera

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2225

Lime/Arancio - Lime/Orange
Citron/Orange

TOMAIA | UPPER | EMPEIGNE

Nylon in materiale riciclato ad alta tenacità / Microfibra

Recycled high-tenacity nylon / Microfiber

Nylon en matériel recyclé haute tenacité / Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,08 kg



HEXA-G13 LOW S1PS ESD



Art. MGDS1130007

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, électriciens, plombiers

COLORI | COLORS | COLORIS

Cod. 2171

Antracite/Royal - Anthracite/Royal
Anthracite/Bleu Royal

TOMAIA | UPPER | EMPEIGNE

Nylon Sublimato / Microfibra
Sublimated Nylon / Microfiber
Nylon sublimé / Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected
Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEDE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,06 kg



HEXA-G2 LOW S3S ESD



Art. MGDS1130004

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, elettricisti, idraulici, carpenteria leggera, edilizia leggera

Mechanic industry, warehouse, logistics, transportation, electricians, hydraulics

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2128

Nero/Royal - Black/Royal - Noir/Bleu Royal

Cod. 2119

Nero/Lime - Black/Lime - Noir/Citron

TOMAIA | UPPER | EMPEIGNE

Microfibra
Microfiber
Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected
Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEDE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

Cod. 2128 39 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,08 kg



HEXA-K9 LOW S1PS ESD



Art. MGDS1130005

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, électriciens, plombiers

COLORI | COLORS | COLORIS

Cod. 2099

Nero/Arancio - Black/Orange
Noir/Orange

Cod. 2572

Salvia/Nero - Sage/Black - Sage/Noir

TOMAIA | UPPER | EMPEIGNE

Tessuto sintetico elastico / Applicazioni in tpu

Synthetic elastic fabric / TPU applications

Tissu synthétique élastique / Applications en tpu

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

Cod. 2099 39 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,14 kg



HEXA-G6000 MID S3S ESD



Art. MGDS1130008

UTILIZZO | END USE | UTILISATION

Edilizia, officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers

COLORI | COLORS | COLORIS

Cod. 2578

Timo/Lime - Thyme/Lime
Thyme/Citron

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

TOMAIA | UPPER | EMPEIGNE

Micro - suede / Applicazioni in tpu / Microfibra

Micro Suede / TPU applications / Microfiber

Microfibre aspect velours / Applications en tpu / Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

Composito - Composite - Composite



HEXA-G6 LOW S3S ESD



Art. MGDS1130009

UTILIZZO | END USE | UTILISATION

Edilizia, officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2578

Timo/Lime - Thyme/Lime
Thyme/Citron

Cod. 2081

Grigio/Azzurro - Grey/Light Blue
Gris/Ciel

TOMAIA | UPPER | EMPEIGNE

Micro - suede / Applicazioni in tpu / Microfibra

Micro Suede / TPU applications / Microfiber

Microfibre aspect velours / Applications en tpu / Microfibre

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48 / 36- 42

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,14 kg



HEXA-G5000 MID S3S ESD



Art. MGDS1130001

UTILIZZO | END USE | UTILISATION

Edilizia, officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2119

Nero/Lime - Black/Lime - Noir/Citron

TOMAIA | UPPER | EMPEIGNE

Bufalo / Nylon

Bufalo / Nylon

Bufalo / Nylon

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,10 kg



HEXA-G5 LOW S3S ESD



Art. MGDS1130002

UTILIZZO | END USE | UTILISATION

Edilizia, officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2119

Nero/Lime - Black/Lime - Noir/Lime

Cod. 2181

Nero/Fucsia - Black/Fuchsia

Noir/Fuchsia

TOMAIA | UPPER | EMPEIGNE

Bufalo / Nylon

Bufalo / Nylon

Bufalo / Nylon

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

**LAMINA ANTI PERFORAZIONE |
MIDSOLE | LAMEINE
ANTI-PERFORATION**

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

Cod. 2181 36 - 42

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

1,14 kg



HEXA-G15 LOW S1PS ESD



Art. MGDS1130003

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, elettricisti, idraulici, edilizia leggera

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2002

Antracite/Arancio - Anthracite/Orange
Gris Foncé/Orange

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Nylon

Suede Leather / Nylon

Suede / Nylon

SUOLA | OUTSOLE | SEMELLE

Hexalight PU / PU bidensità iniettato
Hexalight PU / PU double density injected

Hexalight double densité PU / PU injectée

**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMEINE ANTI-PERFORATION**

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 48

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

1,12 kg



SAFE OUTDOOR



Quando l'Outdoor diventa sicuro. Questo è sicuramente lo slogan che più si addice a questa linea Safety. Queste calzature nascono come scarpe da alta montagna, estremamente tecniche, con fodera interna impermeabile e traspirante, suola Vibram con inserto posteriore per l'attacco del rampone semi-automatico, e sottopiede di montaggio in nylon rigido, ma sono state declinate anche come prodotti di sicurezza, grazie all'introduzione del puntales antischiacciamento in alluminio e della lamina anti-perforazione in composito. Ideale per tutti gli operatori che operano in condizioni difficili e ad alta quota e necessitano di un prodotto sicuro che rispetti gli standard richiesti, con tutte le caratteristiche normalmente necessarie per il mondo della montagna.



When Outdoor becomes safe! This is the claim which fits better for the new Safety line. This new products born as mountaineer boots, extremely technical, lined with waterproof/breathable material, and cemented with Vibram outsole with back insert for the semi-automatic crampon attachment and a stiffer lasting board, but they have also been developed as safety products, thanks to the introduction of an aluminum toe cap, and a composite anti-perforation last. This boot is the ideal solution for all the operators who work and deal every day with high altitude and difficult mountain conditions, and need a safety product which respects the normative standards, with all the necessary key features normally required for mountaineering.



Quand l'Outdoor devient Sécurité! C'est le slogan choisi par Garsport pour décrire au mieux la nouveau ligne Safety. À partir des chaussures de haute montagne, réservées aux Alpinistes chevronés, aux techniques les plus extrêmes, doublure interne imperméable et transpirante, semelle Vibram avec attache postérieure sémi-automatique pour les crampons, semelle intérieure de propriété en nylon rigide, innovation avec une coque à embout en aluminium et une semelle anti-perforation composite.
Le must pour les professionnels les plus avertis qui opèrent en haute montagne dans des conditions extrêmes et difficiles, qui ont besoin d'un produit respectant les standards exigés et toutes les caractéristiques en termes de sécurité et de réglementation.



WOOD BREAKER HIGH S7S



Hdry

Art. MGDS2020009

UTILIZZO | END USE | UTILISATION

Lavori boschivi, lavori in quota, lavori in ambienti freddi e bagnati, lavori pesanti

Mountain works, high altitude, activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semiautomatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons automatiques

COLORI | COLORS | COLORIS

Cod. 2144

Rosso/Nero - Red/Black - Rouge/Noir

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Fascione in gomma / Pelle bottalata

Suede leather / Rubber band / Tumbled leather

Cuir velours / Pare-pierre en caoutchouc / Cuir plein fleur tambouriné

SUOLA | OUTSOLE | SEMELLE

Vibram Teton / Microporosa / Inserto tpu punta / Tallone per attacco rampone automatico / Sottopiede di montaggio in fibra di vetro e alluminio / Fodera H-DRY

Vibram Teton outsole / Microporous / TPU insert on toe and heel box for automatic crampons hold / Fiberglass and alluminium mounting insole / H-DRY lining

Vibram Teton / Microporeuse / Insert en tpu bout / Talon pour crampon automatique / Semelle intercalaire en fibre de verre et alluminium / Doublure H-DRY

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMELINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

39 - 50

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

2,50 kg



EXTREME MOUNTAIN BOA MID S7S



Art. MGD2020010

UTILIZZO | END USE | UTILISATION

Lavori boschivi, lavori in quota, lavori in ambienti freddi e bagnati, lavori pesanti

Mountain works, high altitude, activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semiautomatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons automatiques

COLORI | COLORS | COLORIS

Cod. 0102

Marrone - Brown - Marron

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Fascione in gomma

Suede leather / Rubber rand protection Cuir velour / Protection en caoutchouc

SUOLA | OUTSOLE | SEMELLE

Vibram Mulaz / Microporosa / Inserto per rampone semiautomatico

Vibram Mulaz / Microporous / Semi automatic Crampon insert

Vibram Mulaz / Microporeuse / Insert de crampon sémi-automatique

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMELINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,94 kg



EXTREME MOUNTAIN MID WR S3



Art. MGDS2020004

UTILIZZO | END USE | UTILISATION

Lavori in montagna, lavori ad alta quota, edilizia pesante, marmisti, lavori in cava, settore boschivo, con utiizzo di rampone semi-automatico

Mountain works, high altitude activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semi-automatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons semiautomatiques

COLORI | COLORS | COLORIS

Cod. 0102

Marrone - Brown - Marron

TOMAIA | UPPER | EMPEIGNE

Crosta Poliuretanica / Fascione in gomma
PU Leather / Rubber rand protection
PU Cuir / Protection en caoutchouc

SUOLA | OUTSOLE | SEMELLE

Vibram Mulaz / Micro / Inserto per
rampone semiautomatico
Vibram Mulaz / Micro / Semi automatic
Crampon insert

Vibram Mulaz / Micro / Insert de
crampon sémi-automatique

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

2 kg



WILD MOUNTAIN MID WR S3



Art. MGDS2020003

UTILIZZO | END USE | UTILISATION

Lavori in montagna, lavori ad alta quota, edilizia pesante, marmisti, lavori in cava, settore boschivo, con utiizzo di rampone semi-automatico

Mountain works, high altitude activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semi-automatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons semiautomatiques

COLORI | COLORS | COLORIS

Cod. 2099

Nero/Arancio - Black/Orange
Noir/Orange

TOMAIA | UPPER | EMPEIGNE

Nylon alta tenacità / Fascione in gomma
High tenacity Nylon / Rubber rand protection
Nylon haute ténacité / Protection en caoutchouc

SUOLA | OUTSOLE | SEMELLE

Vibram Mulaz / Micro / Inserto per
rampone semiautomatico
Vibram Mulaz / Micro / Semi automatic
Crampon insert
Vibram Mulaz / Micro / Insert de
crampon sémi-automatique

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO MEZZO PAIO | HALF PAIR WEIGHT | POIDS DEMI PAIRE

1,85 kg



SIERRA MID S7S

SAFE OUTDOOR



Art. MGDS1020008

UTILIZZO | END USE | UTILISATION

Lavori in montagna, lavori ad alta quota, edilizia pesante, marmisti, lavori in cava, settore boschivo, con utiizzo di rampone semi-automatico

Mountain works, high altitude activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semi-automatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons semiautomatiques

COLORI | COLORS | COLORIS

Cod. 2581

Senape/Arancio Fluo - Moutarde/Orange Fluo - Orange/Bleu Royal

Cod. 2197

Arancio/Royal - Orange/Royal
Orange/Royal

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Fascione in gomma / Pelle bottalata
Vibram Mulaz / Micro / Semi automatic Crampon insert
Vibram Mulaz / Micro / Insert de crampon sémi-automatique

SUOLA | OUTSOLE | SEMELLE

Vibram Mulaz / Micro / Inserto per rampone semiautomatico
Vibram Mulaz / Micro / Semi automatic Crampon insert
Vibram Mulaz / Micro / Insert de crampon sémi-automatique

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

Cod. 2581 36 - 48

Cod. 2197 39 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,74 kg



ALPINE ROUTE MID S7S

SAFE OUTDOOR



Art. MGDS2020005

UTILIZZO | END USE | UTILISATION

Lavori in montagna, lavori ad alta quota, edilizia pesante, marmisti, lavori in cava, settore boschivo, con utiizzo di rampone semi-automatico

Mountain works, high altitude activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semi-automatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons semiautomatiques

COLORI | COLORS | COLORIS

Cod. 0077

Giallo - Yellow - Jaune

Cod. 0135

Rosso - Red - Rouge

Cod. 2180

Nero/Verde Fluo - Black/Green Fluo
Noir/Citron Vert

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Fascione in gomma
Suede leather / Rubber rand protection
Cuir de suède / Protection en caoutchouc

SUOLA | OUTSOLE | SEMELLE

Vibram Mulaz / Micro / Inserto per rampone semiautomatico
Vibram Mulaz / Micro / Semi automatic Crampon insert
Vibram Mulaz / Micro / Insert de crampon sémi-automatique

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite



MOUNTAIN TECH MID S7S



Art. MGDS1020006

UTILIZZO | END USE | UTILISATION

Lavori in montagna, lavori ad alta quota, edilizia pesante, marmisti, lavori in cava, settore boschivo, con utilizzo di rampone semi-automatico

Mountain works, high altitude activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semi-automatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons semiautomatiques

COLORI | COLORS | COLORIS

Cod. 2002

Antracite/Arancio - Anthracite/Orange
Anthracite/Orange

TOMAIA | UPPER | EMPEIGNE

Crusta scamosciata / Fascione in gomma
Suede leather / Rubber rand protection
Cuir de suède / Protection en caoutchouc

SUOLA | OUTSOLE | SEMELLE

Vibram Pepe / PU bidensità
Vibram Pepe / Double density PU
Vibram Pepe / Double densité PU

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS DEMI PAIRE

1,50 kg



MOUNTAIN TECH LOW S7S



Art. MGDS1020007

UTILIZZO | END USE | UTILISATION

Lavori in montagna, lavori ad alta quota, edilizia pesante, marmisti, lavori in cava, settore boschivo, con utilizzo di rampone semi-automatico

Mountain works, high altitude activities, heavy building industry, marble industry, quarry works, forest industry, with possible use of semi-automatic crampon

Travaux de montagne, activités de haute altitude, industrie lourde, industrie du marbre, travaux de carrière, industrie forestière, avec utilisation possible de crampons semiautomatiques

COLORI | COLORS | COLORIS

Cod. 2580

Arancio/Giallo - Orange/Yellow
Orange/Jaune

Cod. 2006

Antracite/Lime - Anthracite/Lime
Gris Foncé/Lime

TOMAIA | UPPER | EMPEIGNE

Crusta scamosciata / Fascione in gomma
Suede leather / Rubber rand protection
Cuir de suède / Protection en caoutchouc

SUOLA | OUTSOLE | SEMELLE

Vibram Pepe / PU bidensità
Vibram Pepe / Double density PU
Vibram Pepe / Double densité PU

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS DEMI PAIRE

1,40 kg



ARROW SOLES BY MICHELIN



 Nuova linea esclusiva presentata da Garsport per il 2022, che si caratterizza per il nuovo fondo Michelin Arrow, dal design accattivante, studiato anche per un grip ottimale anche in situazioni di lavoro in ambienti esterni e su terreni difficili. La nuova linea ARROW – Soles by Michelin è sviluppata con un'eccezionale ed esclusiva suola a tre densità iniettata direttamente su tomaia. Realizzata con la tecnologia PLUS2 (brevetto STEMMA Srl) e l'impiego del battistrada in gomma Michelin il nuovo prodotto è apprezzabile sia per il design accattivante che per le performances tecniche. Grazie infatti alla combinazione di 3 materiali a diverse densità, la suola garantisce elevata resistenza allo scivolamento, confort e assoluta stabilità. Vengono così enfatizzate:
> La versatilità produttiva, che permette di ampliare la gamma di prodotti realizzabili mediante iniezione diretta con sempre nuove soluzioni tecniche di prodotto.
> L'elevata efficienza, che consente di produrre calzature con suola a 3 densità mantenendo lo stesso ritmo produttivo di un tradizionale processo bi-densità.
> L'assoluta flessibilità, che permette di combinare le tradizionali produzioni in bi-densità con quella dei nuovi modelli a 3-densità, senza dover modificare la configurazione dell'impianto.

 The new Pyramid sole by Garsport is a vulcanized rubber sole with a low density polyurethane midsole (PULL 38) and a compact thermoplastic film coating designed to resist impact and abrasion. Garsport introduces a new exclusive line for 2022, which is characterized by the new Michelin Arrow bottom stock. Featuring a modern and appealing design, this new outsole has been developed to be especially suitable for outdoor work and to have an excellent grip even on the roughest ground. This new line Arrow – Soles powered by Michelin is endowed with a unique tri-density outsole injected directly on the upper. Made with PLUS2 technology by STEMMA Srl and equipped with Michelin's famous rubber tread, this new product combines an attractive design with top level technical performances. In fact, combining three different density materials this outsole ensures high slip resistance, great comfort and full steadiness. The following features are then enhanced:
> Production versatility, widening the range of products made through direct injection, offering this way always new technical solutions.
> High efficiency, manufacturing tri-density outsole footwear at the same rythm of the usual bi-density process.
> Full flexibility, combining the production of classic bi-density models with new tri-density ones, without changing the existing system configuration.

 Nouvelle ligne exclusive présentée par Garsport pour le 2022, qui se caractérise par le nouveau fond Michelin Arrow, avec un design attrayant, également conçu pour une adhérence optimale même dans des situations de travail à l'extérieur et sur des terrains difficiles. La nouvelle ligne ARROW - Soles by Michelin est développée avec une semelle tridimensionnelle exceptionnelle et exclusive injectée directement sur la tige. Fabriqué avec la technologie PLUS2 (brevet STEMMA Srl) et l'utilisation de la bande de roulement en caoutchouc Michelin, le nouveau produit est apprécié à la fois pour son design attrayant et pour ses performances techniques. Grâce à la combinaison de 3 matériaux de densités différentes, la semelle garantit une grande résistance au glissement, confort et une stabilité absolue. Les points suivants sont donc très importants :
> La polyvalence de production, qui permet d'élargir la gamme de produits avec injection directe avec des solutions techniques toujours nouvelles
> La haute efficacité, qui vous permet de produire des chaussures à semelle 3 densités tout en conservant le même rythme de production qu'un procédé bi-densité traditionnel
> La flexibilité absolue, qui vous permet de combiner la production bi-densité traditionnelle avec celle des nouveaux modèles 3-densité, sans avoir à changer la configuration du système.



KURUK MID S3



Art. MGDS1090020

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2015

Antracite/Royal - Anthracite/Royal
Anthracite/Royal

TOMAIA | UPPER | EMPEIGNE

Fiore ingrassato
Waxed leather
Cuir graissé

SUOLA | OUTSOLE | SEMELLE

Michelin Arrow Gomma HRO /
Intersuola PU doppia densità
Michelin Arrow Rubber HRO /
Midsole PU double density
Michelin Arrow Caoutchouc HRO /
Semelle PU double densità

**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMEINE ANTI-PERFORATION**

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 48

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

1,40 kg



KURUK LOW S3



Art. MGDS1090019

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2015

Antracite/Royal - Anthracite/Royal
Anthracite/Royal

TOMAIA | UPPER | EMPEIGNE

Fiore ingrassato
Waxed leather
Cuir graissé

SUOLA | OUTSOLE | SEMELLE

Michelin Arrow Gomma HRO /
Intersuola PU doppia densità
Michelin Arrow Rubber HRO /
Midsole PU double density
Michelin Arrow Caoutchouc HRO /
Semelle PU double densità

**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMEINE ANTI-PERFORATION**

Composito - Composite - Composite



SPEED LOW S3



Art. MGDS1090016

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2005

Antracite/Grigio - Anthracite/Grey
Anthracite/Gris

Cod. 2091

Marrone/Arancio - Brown/Orange
Marron/Orange

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk
Nubuk Microfiber
Nubuk Microfibre

SUOLA | OUTSOLE | SEMELLE

Michelin Arrow Gomma HRO /
Intersuola PU doppia densità
Michelin Arrow Rubber HRO /
Midsole PU double density
Michelin Arrow Caoutchouc HRO /
Semelle PU double densité

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



KELE LOW S3



Art. MGDS1090019

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPÉIGNE

Pelle Nubuk

Nubuk Leather

Cuir de Nubuk

SUOLA | OUTSOLE | SEMELLE

Michelin Arrow Gomma HRO /

Intersuola PU doppia densità

Michelin Arrow Rubber HRO /

Midsole PU double density

Michelin Arrow Caoutchouc HRO /

Semelle PU double densità

LAMINA ANTI PERFORAZIONE |

MIDSOLE |

LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



KELE LOW S1P



Art. MGDS1090017

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2099

Nero/Arancio - Black/Orange

Noir/Orange

Cod. 2006

Antracite/Lime - Anthracite/Lime

Anthracite/Citron Vert

TOMAIA | UPPER | EMPÉIGNE

Crosta scamosciata / Nylon

Suede Leather / Nylon

Cur velour / Nylon

SUOLA | OUTSOLE | SEMELLE

Michelin Arrow Gomma HRO /

Intersuola PU doppia densità

Michelin Arrow Rubber HRO /

Midsole PU double density

Michelin Arrow Caoutchouc HRO /

Semelle PU double densità

LAMINA ANTI PERFORAZIONE |

MIDSOLE |

LAMINE ANTI- PERFORATION

Composito - Composite - Composite



PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



MICHELIN TECHNICAL OUTSOLES



Leggerezza, comfort, alte performance... Sono questi gli aspetti chiave che uniscono Garsport alle nuove suole tecniche a marchio MICHELIN®, nella creazione di una nuova linea di calzature di sicurezza. Il risultato è la nuova linea Garsport Heritage, powered by MICHELIN® Technical Soles, che presenta diversi modelli dal design esclusivo, con la combinazione di materiali tecnici, e certificati S1PS ed S3S a seconda delle condizioni di impiego e delle esigenze del consumatore finale. Tutto basato sulla nuova suola MICHELIN® Heritage, sviluppata in esclusiva per Garsport, con un'intersuola in eva, che si contraddistingue per l'estrema leggerezza e per l'eccellente resistenza allo scivolamento, e che grazie alle proprietà di antistaticità, resistenza al calore (HRO) e agli olii/acidi, la rendono completa e valida per molteplici tipologie di utilizzo.



Lightweight, comfort, high performance... These are the key elements which combine Garsport and MICHELIN®-branded technical sole, with the unique development of this new safety footwear range. The result is the new Garsport Heritage line powered by MICHELIN® Technical Soles, which presents different styles created with an exclusive design, the combination of technical and high quality materials, and certified S1p and S3 depending on the use conditions and the needs of the final customer. All this is based on the brand new MICHELIN® Heritage outsole, developed exclusively for Garsport, with an eva midsole, which stands for the extreme lightness and the excellent slip resistance, and thanks to the anti-static compound, the oil/acid and heat (HRO) resistance, becomes a complete and valid solution for all the multiple conditions of use.



Légèreté, confort, haute performance ... Ce sont les principaux aspects qui unissent Garsport aux nouvelles semelles techniques MICHELIN®, dans la création d'une nouvelle ligne de chaussures de sécurité. Le résultat est une nouvelle ligne Garsport Heritage, powered by MICHELIN® Technical Soles, qui présente des différents modèles avec un design unique, avec la combinaison de matériaux techniques et certifiés S1P et S3 en fonction des conditions d'emploi et des besoins du consommateur final. Tout repose sur la nouvelle semelle MICHELIN® Heritage, développée exclusivement pour Garsport, avec semelle intermédiaire EVA, qui se caractérise par son extrême légèreté et une excellente résistance au glissement, et qui grâce à ses propriétés antistatiques, à la résistance à la chaleur (HRO) et aux huiles / acides, la rendent complète et valide pour plusieurs types d'utilisations.



MONZA MID S3



Art. MGDS1090022

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,
transport, menuiserie, électriciens,
plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2194

Antracite/Giallo - Anthracite/Yellow
Anthracite/Jaune

TOMAIA | UPPER | EMPÉIGNE

Fiore ingrassato

Waxed leather

Cuir graissé

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO

Michelin Heritage EVA / HRO Rubber

Michelin Heritage EVA / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,05 kg



MONZA LOW S3



Art. MGDS1090021

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,
transport, menuiserie, électriciens,
plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2194

Antracite/Giallo - Anthracite/Yellow
Anthracite/Jaune

TOMAIA | UPPER | EMPÉIGNE

Fiore ingrassato

Waxed leather

Cuir graissé

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO

Michelin Heritage EVA / HRO Rubber

Michelin Heritage EVA / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,05 kg



MONZA 2.0 MID S1PS



Art. MGDS1090023

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, electricians, hydraulics, carpentry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers

COLORI | COLORS | COLORIS

Cod. 2426

Navy/Rosso - Navy/Red
Navy Bleu/Rouge

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Nylon
Suede leather / Nylon
Cuir velour / Nylon

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO
Michelin Heritage EVA / HRO Rubber
Michelin Heritage EVA / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,05 kg



MONZA 2.0 LOW S1P



Art. MGDS1090015

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici

Mechanic industry, warehouse, logistics, electricians, hydraulics, carpentry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers

COLORI | COLORS | COLORIS

Cod. 2426

Navy/Rosso - Navy/Red - Navy Bleu/
Rouge

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Nylon
Suede leather / Nylon
Cuir velour / Nylon

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO
Michelin Heritage EVA / HRO Rubber
Michelin Heritage EVA / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1 kg



MONZA S1PS



Art. MGDS1090024

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2147

Royal/Arancio - Royal Blue/Orange
Bleu Royal / Orange

Cod. 2171

Antracite/Royal - Anthracite/Royal
Gris Foncé/Bleu Royal

Cod. 3037

Grigio/Nero/Giallo - Grey/Black/Yellow
Gris /Noir/Jaune

Cod. 3089

Perla/Rosso/Verde - Pearl/Red/Green
Perle /Rouge/Vert

TOMAIA | UPPER | EMPEIGNE

Crusta scamosciata / Nylon
Suede leather / Nylon
Cuir velour / Nylon

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO
Michelin Heritage EVA / HRO Rubber
Michelin Heritage EVA / HRO Caoutchouc

**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMINE ANTI- PERFORATION**

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

1,05 kg



VALLELUNGA S1P W



Art. MGDS3090010

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2251 (Woman)

Azzurro/Rosso - Light Blue/Red
Bleu Ciel/Rouge

TOMAIA | UPPER | EMPEIGNE

Crusta scamosciata
Suede leather
Cuir velour

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO
Michelin Heritage EVA / HRO Rubber
Michelin Heritage EVA / HRO Caoutchouc

**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMINE ANTI- PERFORATION**

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

36 - 42

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

0,95 kg



IMOLA MID S3



Art. MGDS1090013 & MGDS1090014

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero (Microfibra) - Black - Noir

Cod. 0102

Marrone (Dakar) - Brown - Marron

TOMAIA | UPPER | EMPEIGNE

Cod. 0003

Microfibra - Microfiber - Microfibre

Cod. 0102

Pelle - Leather - Cuir

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO

Michelin Heritage EVA / HRO Rubber

Michelin Heritage EVA / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

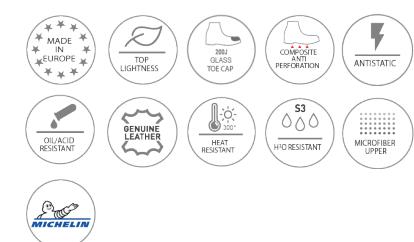
Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,05 kg



IMOLA LOW S3S



Art. MGDS1090025

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero (Microfibra) - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Microfibra

Microfiber

Microfibre

SUOLA | OUTSOLE | SEMELLE

Michelin Heritage EVA / Gomma HRO

Michelin Heritage EVA / HRO Rubber

Michelin Heritage EVA / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,05 kg



FULL PROTECTION LINE



Con la sua tecnologia brevettata, la nuovissima linea Full Protection by Garsport risolve definitivamente il problema del comfort e dell'usura della calzatura nella zona della punta, in particolar modo negli ambienti e condizioni di utilizzo dove lo sfregamento e l'usura dei materiali sono molto elevati.

Grazie alla particolare costruzione, il comfort e la flessibilità sono eccezionali: all'utilizzatore sembrerà di NON AVERE IL PUNTALE DI PROTEZIONE, potendo quindi beneficiare di una comodità paragonabile ad una calzatura da tempo libero.

Inoltre, la superficie di rivestimento in PU nella zona della punta, massimizza la durata della calzatura e la sua resistenza all'abrasione ed agli agenti esterni.



The brand new full protection line by Garsport, with its patented technology, focuses on comfort in the toe area, where materials are subjected to intensive contact and abrasion.

Thanks to its particular construction, comfort and shoe flexibility are simply exceptional: the end user will feel like WEARING A SHOE WITHOUT PROTECTION TOE CAP, taking the benefit of having the same comfort comparable to everyday freetime shoes.

Furthermore, the PU coating surface on the toe area, allows a better shoe durability, and an improved resistance to external agents and abrasion.



Avec sa technologie brevetée, la toute nouvelle ligne Full Protection de Garsport résout définitivement le problème du confort et de l'usure de la chaussure dans la zone des orteils, en particulier dans les environnements et conditions d'utilisation où le frottement et l'usure des matériaux est très élevée.

Grâce à sa particulière construction, le confort et la flexibilité sont exceptionnels: à l'utilisateur il semblera de n'avoir aucun embout, ce qui lui permettra de bénéficier d'un confort comparable à une chaussure pour le temps libre.

En plus, la surface de revêtement en PU dans la zone des orteils, maximise la durabilité de la chaussure et la résistance à l'abrasion et aux agents externes.



GHOST MID S3



Art. MGDS1100009

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2099

Nero/Arancio - Black/Orange
Noir/Orange

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk
Nubuk Microfiber
Nubuk Microfibre

SUOLA | OUTSOLE | SEMELLE

Full Protection PU / PU doppia densità iniettato
Full Protection PU / PU double density injected
Full Protection PU / PU double densité injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



GHOST LOW S3



Art. MGDS1100010

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2099

Nero/Arancio - Black/Orange
Noir/Orange

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk
Nubuk Microfiber
Nubuk Microfibre

SUOLA | OUTSOLE | SEMELLE

Full Protection PU / PU doppia densità iniettato
Full Protection PU / PU double density injected
Full Protection PU / PU double densité injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

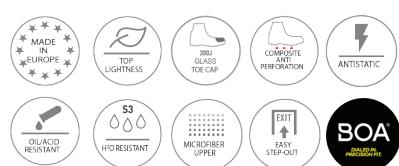
Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,15 kg



GOTHAM MID S3



Art. MGDS1100007

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2128

Nero/Royal - Black/Royal - Noir/Royal

TOMAIA | UPPER | EMPÉIGNE

Microfibra tecnica

Technical Microfiber

Microfibre Technique

SUOLA | OUTSOLE | SEMELLE

Full Protection PU / PU doppia densità iniettato

Full Protection PU / PU double density injected

Full Protection PU / PU double densité injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

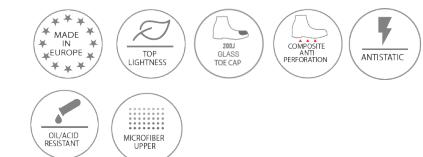
Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



GOTHAM LOW S3



Art. MGDS1100008

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2128

Nero/Royal - Black/Royal - Noir/Royal

TOMAIA | UPPER | EMPÉIGNE

Microfibra tecnica

Technical Microfiber

Microfibre Technique

SUOLA | OUTSOLE | SEMELLE

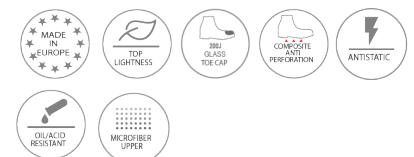
Full Protection PU / PU doppia densità iniettato

Full Protection PU / PU double density injected

Full Protection PU / PU double densité injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite



JOCKER S1P



Art. MGDS1100005

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,
transport, menuiserie, électriciens,
plombiers, bâtiment**COLORI | COLORS | COLORIS**

Cod. 2179

Nero/Giallo Fluo - Black/Yellow Fluo

Noir/Jaune Fluo

TOMAIA | UPPER | EMPEIGNE

Nylon Sublimato / Microfibra

Sublimated Nylon / Microfiber

Nylon Sublimé / Microfibre

SUOLA | OUTSOLE | SEMELLEFull Protection PU / PU doppia densità
iniettatoFull Protection PU / PU double density
injectedFull Protection PU / PU double densité
injectée**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMINE ANTI-PERFORATION**

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

38 - 47

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

1,10 kg



FELIX MID S3



Art. MGDS1100006

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,
transport, menuiserie, électriciens,
plombiers, bâtiment**COLORI | COLORS | COLORIS**

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Fiore stampa dollaro / Nylon

Full grain burton / Nylon

Cuir grainé burton / Nylon

SUOLA | OUTSOLE | SEMELLE

Full Protection PU / PU doppia densità

Full Protection PU / PU double density

Full Protection PU / PU double densité

**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMINE ANTI-PERFORATION**

Composito - Composite - Composite



PYRAMID



La nuova suola Pyramid by Garsport è in gomma vulcanizzata con una zeppa in poliuretano a bassa densità (PULL 38), ed un rivestimento in film termoplastico compatto e progettato per resistere agli urti e alle abrasioni. Questa nuova tecnologia è stata pensata tenendo in considerazione le performance che una calzatura tecnica da lavoro deve avere, ed è per questo che è stato scelto il Poliestere idoneo al settore antinfortunistico, in modo da fornire una struttura molto più solida. Grazie ad una attenta formulazione e all'utilizzo di materie prime Premium, si è riusciti a raggiungere un peso specifico molto basso con delle caratteristiche di comfort, rebound e compression set ottimali per le calzature più innovative dei prossimi decenni.



The new Pyramid sole by Garsport is a vulcanized rubber sole with a low density polyurethane midsole (PULL 38) and a compact thermoplastic film coating designed to resist impact and abrasion.

This new technology has been conceived according to the technical features that a safety shoe must have. POLYESTER has been chosen, as its nature is in line with the accident prevention environment, and it provides much more solid structure than polyether.

Thanks to a careful formulation and the use of Premium raw materials, it has been possible to achieve a very low specific weight with optimal comfort, rebound and compression set characteristics for an innovative next decades' footwear.



La nouvelle semelle Pyramide de Garsport est fabriquée à base de caoutchouc vulcanisé avec une semelle intermédiaire en polyuréthane basse densité (PULL 38) et un revêtement en film thermoplastique compact conçu pour résister aux chocs et à l'abrasion.

Cette nouvelle technologie a été conçue en considérant les performances qu'une chaussure de haute technologie doit avoir pour être efficace. C'est la raison pour laquelle le « POLYESTHER » a été choisi, car sa nature est conforme à l'environnement de prévention des accidents, car il fournit une structure beaucoup plus solide.

Grâce à une formulation soignée et à l'utilisation de matières premières « Premium », il a été possible d'atteindre un poids spécifique très faible avec un confort optimal, des caractéristiques d'amortissement des chocs et de compression pour une chaussure innovante sur les prochaines décennies.



INDIANAPOLIS LOW S1P



Art. MGDS1110002

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

Cod. 0079

Giallo Fluo - Fluo Yellow - Jaune Fluo

TOMAIA | UPPER | EMPEIGNE

Nylon / Hot Melt TPU

Nylon / Hot Melt TPU

Nylon / Hot Melt TPU

SUOLA | OUTSOLE | SEMELLE

PYRAMID -PU / Film Tpu / Fondo gomma

PYRAMID - PU / TPU Film midsole / Rubber outsole

PYRAMID -PU / TPU Film / Semelle caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

ALLUMINIO - ALUMINUM - ALUMINIUM

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



PUNTALE | TOE CAP | EMBOUT

NASCAR MID S3



Art. MGDS1110004

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2002

Antracite/Arancio - Anthracite/Orange
Gris Foncé/Orange

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk / Nylon

Nubuk Microfiber / Nylon

Nubuk Microfibre / Nylon

SUOLA | OUTSOLE | SEMELLE

PYRAMID -PU / Film Tpu / Fondo gomma

PYRAMID - PU / TPU Film midsole / Rubber outsole

PYRAMID -PU / TPU Film / Semelle caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite



NASCAR LOW S3



Art. MGDS1110003

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2002

Antracite/Arancio - Anthracite/Orange -

Gris Foncé/Orange

TOMAIA | UPPER | EMPEIGNE

Microfibra Nubuk / Nylon

Nubuk Microfiber / Nylon

Nubuk Microfibre / Nylon

SUOLA | OUTSOLE | SEMELLE

PYRAMID -PU / Film Tpu / Fondo gomma

PYRAMID - PU / TPU Film midsole / Rubber outsole

PYRAMID -PU / TPU Film / Semelle caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



EVA LOW S3 W



Art. MGDS3110001

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2425

Nero/Gold - Black/Gold - Noir/Doré

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

TOMAIA | UPPER | EMPEIGNE

Microfibra fiore / Crosta scamosciata

Full grain Microfiber / Suede leather

Plein Fleur Microfibre / Cuir velours

SUOLA | OUTSOLE | SEMELLE

PYRAMID -PU / Film Tpu / Fondo gomma

PYRAMID - PU / TPU Film midsole / Rubber outsole

PYRAMID -PU / TPU Film / Semelle caoutchouc

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

36 - 42

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

0,95 kg



HEAVY DUTY LINE



Linea di calzature pensata per i lavori più duri, in ambienti particolarmente difficili ed in diverse condizioni atmosferiche, anche fredde. La struttura di questi prodotti è priva di eccessive cuciture, in modo da garantire il massimo del comfort e della durata delle tomaie. La linea Heavy Duty si compone in diversi modelli con speciali puntali in alluminio, acciaio e composito, e lame anti-perforazione in composito. Le suole in gomma nitrile resistono anche alle elevate temperature, ed offrono un elevato grado di aderenza anche sui fondi più difficili e scivolosi.



Safety footwear line developed for the toughest works, in particularly difficult environment and with different weather conditions, even if extreme cold. The structure of these products is made with very few stitchings, in order to ensure maximum comfort and upper durability.

Heavy Duty Line is composed by several styles with different special TOE CAPs in alluminum, steel and composite, with composite anti-perforation lasts. The nitril rubber outsoles resist to the highest temperatures, and offer an optimal grip even on the most difficult and slippery surfaces.



Ligne de chaussure conçue pour les travaux les plus durs dans des environnements particulièrement difficiles et dans des différentes conditions météorologiques, même de froid intense. La structure de ces produits est dépourvue de surpiqûres de manière à assurer le maximum du confort et aussi la durée des tiges. La ligne Heavy Duty est composée de différents modèles avec des embouts spéciaux en aluminium, acier et composite et des lames anti-péforation en composite. Les semelles en caoutchouc nitrile résistent aux plus hautes températures et offrent un coefficient d'adhérence très élevé aussi bien sur des superficies difficiles et glissantes.



TRENTO MID S7S



Art. MGDS1030012

UTILIZZO | END USE | UTILISATION

Edilizia pesante, foreste, carpenteria pesante, settore siderurgico, asfaltisti, settore agrario

Heavy building industry, forest industry, iron metallurgy, road works with tarmac, agriculture

Construction lourde, forêts, menuiserie lourde, sidérurgie, asphalte, secteur agricole

COLORI | COLORS | COLORIS

Cod. 0102

Marrone - Brown - Marron

TOMAIA | UPPER | EMPEIGNE

Pelle Dakar / Nylon
Dakar leather / Nylon
Cuir Dakar / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / Gomma HRO
Injected PU / Rubber HRO
Injectée PU / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Alluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,60 kg



RHINO MID S3S



Art. MGDS2030017

UTILIZZO | END USE | UTILISATION

Edilizia pesante, foreste, carpenteria pesante, settore siderurgico, asfaltisti, settore agrario

Heavy building industry, forest industry, iron metallurgy, road works with tarmac, agriculture

Construction lourde, forêts, menuiserie lourde, sidérurgie, asphalte, secteur agricole

COLORI | COLORS | COLORIS

Cod. 0102

Marrone - Brown - Marron

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Pelle Dakar / Nylon / Micro
Dakar grain leather / Nylon / Micro
Cuir Dakar / Nylon / Micro

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / Gomma HRO
Injected PU / Rubber HRO
Injectée PU / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite



RHINO LOW S3S



Art. MGDS2030018

UTILIZZO | END USE | UTILISATION

Edilizia pesante, foreste, carpenteria pesante, settore siderurgico, asfaltisti, settore agrario

Heavy building industry, forest industry, iron metallurgy, road works with tarmac, agriculture

Construction lourde, forêts, menuiserie lourde, sidérurgie, asphalte, secteur agricole

COLORI | COLORS | COLORIS

Cod. 0102

Marrone - Brown - Marron

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Pelle Dakar / Nylon / Micro
Dakar grain leather / Nylon / Micro
Cuir Dakar / Nylon / Micro

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / Gomma HRO
Injected PU / Rubber HRO
Injectée PU / HRO Caoutchouc

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Alluminio - Aluminum - Aluminium

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,36 kg



MOTION MID S3S



Art. MGD1030013

UTILIZZO | END USE | UTILISATION

Edilizia pesante, foreste, carpenteria pesante, settore siderurgico, settore agrario

Heavy building industry, forest industry, iron metallurgy, agriculture
Construction lourde, forêts, menuiserie lourde, sidérurgie, secteur agricole

COLORI | COLORS | COLORIS

Cod. 2193

Marrone/Giallo - Brown/Yellow

Marron/Jaune

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore / Nylon
Full grain leather / Nylon
Cuir pleine fleur / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,50 kg



MOTION LOW S3S



Art. MGDS1030011

UTILIZZO | END USE | UTILISATION

Edilizia pesante, foreste, carpenteria pesante, settore siderurgico, settore agrario

Heavy building industry, forest industry, iron metallurgy, agriculture

Construction lourde, forêts, menuiserie lourde, sidérurgie, secteur agricole

COLORI | COLORS | COLORIS

Cod. 2193

Marrone/Giallo - Brown/Yellow
Marron/Jaune

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore / Nylon
Full grain leather / Nylon
Cuir pleine fleur / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,36 kg



3486 MID S3S



Art. MGD2070010

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry
Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, industrie du bâtiment

COLORI | COLORS | COLORIS

Cod. 0102

Marrone - Brown - Marron

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore / Nylon
Full grain leather / Nylon
Cuir pleine fleur / Nylon

TAGLIE | SIZE RANGE | POINTURES

38 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,50 kg



3485 LOW S3S



Art. MGDS2070009

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, industrie du bâtiment

COLORI | COLORS | COLORIS

Cod. 0102

Marrone - Brown - Marron

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore / Nylon
Full grain leather / Nylon
Cuir pleine fleur / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

38 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,50 kg



BIGFOOT S7S



Scarpella interna in nylon e feltro accoppiato con alluminio, con imbottitura mtp, con aggiunta di lana sintetica.

The inner removable in-sock is made with nylon laminated with felt, with mtp padding and additional fo synthetic wool.



Art. MGDS1030010

UTILIZZO | END USE | UTILISATION

Ambienti freddi, autolavaggi, agraria, edilizia

Cold and wet environments, car wash, agriculture and building industry

Environnements froids et humides, lave-auto, agriculture et industrie du bâtiment

COLORI | COLORS | COLORIS

Cod. 2091

Marrone / Arancio - Brown / Orange - Marron / Orange

Cod. 2119

Nero/Lime - Black/Lime - Noir/Lime

TOMAIA | UPPER | EMPEIGNE

Pelle Dakar / Nylon
Dakar grain leather / Nylon
Cuir Dakar / Nylon

FODERA | LINING | DOUBLURE

Impermeabile e Traspirante
Waterproof & Breathable
Impérmeable et Transpirante

SUOLA | OUTSOLE | SEMELLE

Gomma HRO / Iniettato PU
Rubber HRO / Injected PU
HRO Caoutchouc / Injectée PU

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite



TESTED
-40°

HERO SAFETY LINE



Collezione ideata per dare massima leggerezza e comfort. Costruite con morbidi pelli, lamina e punta in composito, sono ideali per lavori nel settore edile leggero e officine meccaniche.



Collection designed to give maximum lightness and comfort. Made with smooth leather, composite midsole and toe cap these shoes are suitable to light building and mechanical workers.



Cette collection est l'idéal pour donner le maximum de légèreté et confort au pied. Fabriquées avec des peaux très douces, lame anti-perforation et embout en composite, ces chaussures sont l'idéal pour les travaux dans les secteurs industriels bâtiments et de l'usine.



YUKON MID S3



Art. MGDS1060011

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore / Nylon
Full grain leather / Nylon
Cuir pleine fleur / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,20 kg



YUKON LOW S3



Art. MGDS1060012

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore / Nylon
Full grain leather / Nylon
Cuir pleine fleur / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,15 kg



YUKON LOW S1P



Art. MGDS1060013

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 0085

Grigio - Grey - Gris

TOMAIA | UPPER | EMPEIGNE

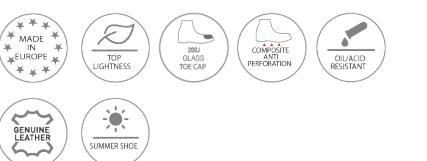
Crosta scamosciata / Nylon
Suede leather / Nylon
Cuir velour / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

**LAMINA ANTI PERFORAZIONE |
MIDSOLE |
LAMEINE ANTI- PERFORATION**

Composito - Composite - Composite

**PUNTALE | TOE CAP | EMBOUT**

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 47

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

1,10 kg



LINUX LOW S1P



Art. MGDS1050017

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry
Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2147

Royal/Arancio - Royal Blue/Orange - Bleu Royal/Orange

Cod. 2179

Nero/Giallo Fluo - Black/Yellow Fluo - Noir/Jaune Fluo

TOMAIA | UPPER | EMPEIGNE

Crosta scamosciata / Nylon
Suede leather / Nylon
Cuir velour / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,15 kg



CAIRO LOW S1PS



Art. MGDS1050031

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, pittori, agraria

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, painters, agriculture

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, peintres, secteur agricole

COLORI | COLORS | COLORIS

Cod. 2117

Nero/Grigio - Black/Grey - Noir/Gris

TOMAIA | UPPER | EMPEIGNE

Microfibra / Nylon
Microfiber / Nylon
Microfibre / Nylon

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,05 kg



CYCLONE LINE



Linea studiata appositamente per una clientela giovane e dinamica che ama potersi muovere liberamente in tutte le situazioni anche non lavorative. Il design e i colori di tendenza sono sintetizzati in questa linea esclusiva in grado di soddisfare anche il pubblico più esigente. Leggerezza, comfort e una flessibilità unica nel suo genere sono il segreto di queste calzature.



*This line is specifically designed for young people who love moving freely in all the situations even while not working.
Trendy design and colours distinguish this exclusive range created to fully satisfy all workers' needs and especially the most demanding ones. Lightness, comfort and a unique flexibility are the secrets of these shoes.*



*Cette lignes est étudiée pour une clientèle jeune et dynamique qui aime pouvoir se déplacer librement dans toutes les situations même en dehors du travail.
Le design et les coloris tendances sont résumés dans cette ligne exclusive en mesure de satisfaire également le public le plus exigeant. Légereté, confort et une flexibilité unique en son genre sont le secret de ces chaussures.*



G1 PRO LOW S3S ESD

CYCLONE LINE



Art. MGDS1050028

UTILIZZO | END USE | UTILISATION

Logistica, trasporti, magazzini, elettricisti, idraulici, settore aeroportuale

Mechanic industry, warehouse, logistics, transportation, electricians, hydraulics, building industry, airport

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment, aéroport

COLORI | COLORS | COLORIS

Cod. 2543

Grigio/Giallo - Grey/Yellow - Gris/Jaune

TOMAIA | UPPER | EMPEIGNE

Pelle ingrassata
Waxed Leather
Cuir grasse

SUOLA | OUTSOLE | SEMELLE

Cyclone pu monodensità iniettato esd
PU mono-density injected ESD
PU mono-densité injectée ESD

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1 kg



G1 PRO LOW S1PS ESD

CYCLONE LINE



Art. MGDS2050030

UTILIZZO | END USE | UTILISATION

Logistica, trasporti, magazzini, elettricisti, idraulici, settore aeroportuale

Mechanic industry, warehouse, logistics, transportation, electricians, hydraulics, building industry, airport

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment, aéroport

COLORI | COLORS | COLORIS

Cod. 2112

Nero/Giallo - Black/Yellow - Noir/Jaune

TOMAIA | UPPER | EMPEIGNE

Microfibra / Nylon
Microfiber / Nylon
Microfibre / Nylon

SUOLA | OUTSOLE | SEMELLE

Cyclone pu monodensità iniettato esd
PU mono-density injected ESD
PU mono-densité injectée ESD

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

38 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

0,97 kg



G1 PRO LOW S1PS ESD W

CYCLONE LINE



Art. MGDS3050030

UTILIZZO | END USE | UTILISATION

Logistica, trasporti, magazzini, elettricisti, idraulici, settore aeroportuale

Mechanic industry, warehouse, logistics, transportation, electricians, hydraulics, building industry, airport

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment, aéroport

COLORI | COLORS | COLORIS

Cod. 2181

Nero/Fucsia - Black/Fuchsia
Noir/Fuchsie

TOMAIA | UPPER | EMPEIGNE

Microfibra / Nylon
Microfiber / Nylon
Microfibre / Nylon

SUOLA | OUTSOLE | SEMELLE

Cyclone pu monodensità iniettato esd
PU mono-density injected ESD
PU mono-densité injectée ESD

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI-PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

36 - 42

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

0,81 kg



STANDARD PLUS LINE

 La linea Standard Plus è robusta ed aggressiva, adatta a lavoratori che vogliono muoversi in estrema sicurezza.
Scarpe solide e stabili che però non compromettono la leggerezza e il comfort.

 Standard Plus line is a strong and aggressive line for workers who require extreme safety.
Hard-wearing and stable shoes that do not compromise in terms of lightness and comfort.

 La ligne standard plus est robuste et agressive, elle est adaptée aux travailleurs qui veulent se déplacer avec le maximum de sécurité.
Des chaussures solides et stables qui ne compromettent pas la légèreté et le confort.



1664 MID S3



Art. MGDS2070004

UTILIZZO | END USE | UTILISATION

Speciale saldatori, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Welders industry, warehouse, logistics, transportation, carpentry, electricians hydraulics, building industry

Industrie des soudeurs, logistique, électriciens, transport, menuiserie, hydraulique, industrie du bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Fiore stampa dollaro
Full grain burton
Cuir grainé burton

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAME DE PROTECTION ANTI- PERFORATION

Composito - Composite - Composite



PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

38 - 48

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,30 kg



2445 S3

Art. MGDS1070002

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, industrie du bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNEFiore stampa dollaro
Full grain burton
Cuir grainé burton**SUOLA | OUTSOLE | SEMELLE**Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée**LAMINA ANTI PERFORAZIONE |
MIDSOLE |****LAMINE ANTI- PERFORATION**
Acciaio - Steel - Acier**PUNTALE | TOE CAP | EMBOUT**

Acciaio - Steel - Acier

TAGLIE | SIZE RANGE | POINTURES

Cod. 0003 36 - 48

**PESO PAIO | PAIR WEIGHT | POIDS
PAIRE**

1,35 kg

**1562 S3**

Art. MGDS1070001

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, industrie du bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNEFiore stampa dollaro
Full grain burton
Cuir grainé burton**SUOLA | OUTSOLE | SEMELLE**Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée**LAMINA ANTI PERFORAZIONE |
MIDSOLE |****LAMINE ANTI- PERFORATION**
Acciaio - Steel - Acier

SOFT COMPOSITE LINE



Collezione ideata per dare massima leggerezza e comfort. Costruite con morbidi pellami, lamina e puntale in composito, sono ideali per lavori nel settore edile e officine meccaniche.



Collection designed to give maximum lightness and comfort. Made with smooth leather, composite midsole and TOE CAP these shoes are suitable to building and mechanical workers.



Cette collection est l'idéal pour donner le maximum de légèreté et confort au pied. Fabriquées avec des peaux très douces, lame anti-perforation et embout en composite, ces chaussures sont l'idéal pour les travaux dans les secteurs industriels et de l'usine.



PLANET MID S3



Art. MGDS2080005

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia, settore aeroportuale

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry, airports

Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, bâtiment, secteur aéroportuaire

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Fiore stampa dollaro
Full grain burton
Cuir grainé burton

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,25 kg



RODEO LOW S3



Art. MGDS2080006

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti, carpenteria, elettricisti, idraulici, edilizia, settore aeroportuale

Mechanic industry, warehouse, logistics, transportation, carpentry, electricians, hydraulics, building industry
Ateliers, entrepôts, logistique, transport, menuiserie, électriciens, plombiers, industrie du bâtiment

COLORI | COLORS | COLORIS

Cod. 0003

Nero - Black - Noir

TOMAIA | UPPER | EMPEIGNE

Fiore stampa dollaro
Full grain burton
Cuir grainé burton

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità
Injected PU / PU double density
Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite



MERCURIO MID S3



Art. MGDS2080004

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2127

Nero/Rosso - Black/Red - Noir/Rouge

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore

Full grain leather

Cuir pleine fleur

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità

Injected PU / PU double density

Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite

PUNTALE | TOE CAP | EMBOUT

Composito - Composite - Composite

TAGLIE | SIZE RANGE | POINTURES

38 - 47

PESO PAIO | PAIR WEIGHT | POIDS PAIRE

1,25 kg



GIOVE LOW S3



Art. MGDS2080003

UTILIZZO | END USE | UTILISATION

Officine, magazzini, logistica, trasporti,

carpenteria, elettricisti, idraulici, edilizia

Mechanic industry, warehouse,

logistics, transportation, carpentry,

electricians, hydraulics, building

industry

Ateliers, entrepôts, logistique,

transport, menuiserie, électriciens,

plombiers, bâtiment

COLORI | COLORS | COLORIS

Cod. 2127

Nero/Rosso - Black/Red - Noir/Rouge

TOMAIA | UPPER | EMPEIGNE

Pelle pieno fiore

Full grain leather

Cuir pleine fleur

SUOLA | OUTSOLE | SEMELLE

Iniettato PU / PU doppia densità

Injected PU / PU double density

Double densité PU / PU injectée

LAMINA ANTI PERFORAZIONE | MIDSOLE | LAMEINE ANTI- PERFORATION

Composito - Composite - Composite





MGDPOP00037

GARSPORT TOTEM DISPLAY

SEDIA GARSPORT



MGDPOP00036

TAPPETO GARSPORT



MGDPOP00035

GARSPORT TABLE DISPLAY



MGDPOP00039



MGDPOP00050



MGDPOP00049



MGDPOP00048



MGDPOP00040

GARSPORT CARTELLO VETRINA SAFETY

SPRAY BOX 12 PZ



MGDACC00019

Impermeabilizzante all'acqua per calzature
Water-based waterproofer for footwear

CREMA BOX 12 PZ



MGDACC00020

Ingrasso impermeabilizzante in crema per calzature
Waterproofing fatliquor cream for footwear

STICKERS



10,5 x 5,5 cm



20 x 8 cm



30,5 x 16,5 cm

SHOPPERS



MGDPOP00016

GARSPORT ERGO
INSOLE

MGDACC00001

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