

1 ANKLE BOOTS (SAFETY FOOTWEAR)

S1
FO SRMETAL
FREEKat. II
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1 FO SR. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20345:2022.

Code	Size	
LPTOMDXX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 ANKLE BOOTS (SAFETY FOOTWEAR)

S1
FO SRKat. II
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1 FO SR. Steel toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. STANDARD: EN ISO 20345:2022.

Code	Size	
LPTOMCXX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	10

2 ANKLE BOOTS (SAFETY FOOTWEAR)

S3
SRCKat. II
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S3 SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. STANDARD: EN ISO 20345:2011.

Code	Size	
LPTOMGXX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 ANKLE BOOTS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)

O1
FO SRKat. II
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), deep tread increases adhesion to the ground. SAFETY CATEGORY: O1 FO SR. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. STANDARD: EN ISO 20347:2022.

Code	Size	
L30101XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 ANKLE BOOTS (SAFETY FOOTWEAR)



MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip single density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S3 SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. STANDARD: EN ISO 20345:2011.

Code	Size	
L30122XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 ANKLE BOOTS (SAFETY FOOTWEAR)



MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: single density polyurethane, anti-slip (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: SB FO SR. Steel toecap. STANDARD: EN ISO 20345:2022.

Code	Size	
L30116XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 ANKLE BOOTS (SAFETY FOOTWEAR)



MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (ceramic tile surface covered with glycerine), resistant to diesel oil and high temperatures in the short-term contact (up to 300°C/1min), deep tread increases adhesion to the ground. SAFETY CATEGORY: SB P FO HRO SR. Steel toecap. Steel puncture-resistant insole. Leather metatarsus guard. System of quick removal with a special metal buckle design. STANDARD: EN ISO 20345:2022.

Code	Size	
L30112XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 ANKLE BOOTS WITH THERMAL INSOLE (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather, outer structure at the front, on the side and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable, furry. Sole: anti-slip rubber (on steel and ceramic surfaces), resistant to diesel oil, deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. SAFETY CATEGORY: S3 SRC. Composite toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20345:2011.

Code	Size	
L30305XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 HIGH PADDED BOOTS (SAFETY FOOTWEAR)



S3L FO SR



METAL FREE



MATERIAL: Top: leather. Lining: furry knitwear. Insole: replaceable, furry. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S3L FO SR. Composite toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water penetration and absorption. Reflective elements. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20345:2022.

Code	Size	
L30301XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 HIGH PADDED BOOTS (SAFETY FOOTWEAR)



S3 FO SR



MATERIAL: Top: leather. Lining: furry knitwear. Insole: replaceable, furry. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S3 FO SR. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water penetration and absorption. STANDARD: EN ISO 20345:2022.

Code	Size	
L30302XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 PADDED ANKLE BOOTS (SAFETY FOOTWEAR)



S3 FO SR



MATERIAL: Top: leather. Lining: furry knitwear. Insole: replaceable, furry. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S3 FO SR. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water penetration and absorption. STANDARD: EN ISO 20345:2022.

Code	Size	
L30303XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10



1 SNOW BOOTS



MATERIAL: Top: suede leather/ Oxford fabric, high-quality metal eyelets. Lining: mesh knitwear. Insole: replaceable, furry. Sole: high-quality TPR material.

Code	Size	
L30801XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	12

3 SNOW BOOTS



MATERIAL: Top: artificial suede leather. Lining: mesh knitwear. Insole: replaceable, furry. Sole: high-quality TPR material.

Code	Size	
L30804XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	12

2 SNOW BOOTS



MATERIAL: Top: suede leather/Oxford fabric, high-quality metal eyelets. Lining: furry knitwear. Insole: furry knitwear. Sole: two-component, high-quality TPR material.

Code	Size	
L3080536	XX: 36(35/36), 38(37/38), 40(39/40), 42(41/42), 44(43/44), 46(45/46)	10

4 SNOW BOOTS



MATERIAL: Top: artificial leather. Lining: replaceable, furry knitwear, tinfoil increasing thermal insulation properties. Sole: high-quality TPR material.

Code	Size	
L30802XX	XX: 39, 40, 41, 42, 43, 44, 45, 46	8

**1 HIGH WELLINGTON BOOTS WITH NO TOE CAP
(OCCUPATIONAL FOOTWEAR)****O4
FO**

MATERIAL: Top: PVC Lining: knitwear Sole: PVC resistant to diesel oil. SAFETY CATEGORY: O4 FO. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. STANDARD: EN ISO 20347:2022.

Code	Size	
LPKOMAXX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

**3 MEDIUM-HIGH WELLINGTONS WITH NO TOE CAP
(OCCUPATIONAL FOOTWEAR)****OB E**

MATERIAL: Top: PVC Lining: knitwear Sole: PVC. Energy absorption in the heel area.

Code	Size	
L30701XX	XX: 41, 42, 43, 44	8
L30701XX	XX: 45, 46, 47	6

**2 HIGH WELLINGTON BOOTS WITH NO TOE CAP
(OCCUPATIONAL FOOTWEAR)****OB E
SR**

MATERIAL: Top: PVC Lining: knitwear Sole: anti-slip PVC (on ceramic surface). SAFETY CATEGORY: OB E SR. STANDARD: EN ISO 20347:2022.

Code	Size	
L30702XX	XX: 40, 41, 42, 43, 44, 45, 46, 47	5



PROLINE

MEGA

TRYTON

VULCAN

LAHTIPRO

1 HIGH WELLINGTON BOOTS WITH NO TOE CAP (CHEMICAL RESISTANT OCCUPATIONAL FOOTWEAR)



OB FO SRC



MATERIAL: Upper: PVC. Lining: knitted. Sole: non-slip PVC (steel and ceramic substrate), resistant to diesel fuel. SAFETY CAT.: OB FO SRC. The footwear is intended for food and petrochemical industry applications at -5°C to +40°C. The upper and outsole are resistant to vegetable and animal fats, mineral oils, moderately concentrated acids (30%) and lyes (20%), ethanol, whitewash and isooctane. STANDARD: ISO 20347:2011.

Code	Size	
F30705XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	6

2 HIGH WELLINGTON BOOTS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)



O4 FO SRC



MATERIAL: Upper: PVC. Lining: knitted. Sole: non-slip PVC (steel and ceramic substrate), resistant to diesel fuel. SAFETY CAT.: O4 FO SRC. Anti-electrostatic properties. Energy absorption in the heel area. Covered heel. NORMA: ISO 20347:2011.

Code	Size	
F30706XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	5

3 HIGH WELLINGTONS (SAFETY FOOTWEAR)



demar.



MATERIAL: Upper: modified PVC. Lining: polyester knitwear. Sole: oil-proof PVC. SAFETY CAT.: S5. Additional ankle protection. STANDARD: PN EN ISO 20345:2012.

Code	Size	
DKRMAXX	XX: 40, 41, 42, 43, 44, 45, 46, 47, 48	5

4 MEDIUM-HIGH WELLINGTONS WITH A CUFF AND PADDING



MATERIAL: Upper: EVA / waterproof polyester collar with adjustable width. Padding: thick felt. Sole: EVA. Highly durable, retain their flexibility and thermal insulation properties even in -30°C. Can be used with a padding or without it (removable).

Code	Size	
K25361XX	XX: 42, 43, 44, 45, 46, 47, 48	5

5 HIGH WELLINGTONS WITH PADDING



demar.



MATERIAL: Upper: EVA. Sole: EVA. Highly durable, offering thermal insulation, flexible, ultralight; hardened sole and toe cap. Can be used with padding or without it (removable). STANDARD: PN-EN ISO 20347:2012.

Code	Size	
DKMPXX	XX: 41, 42, 43, 44, 45, 46, 47	4

6 MEDIUM-HIGH WELLINGTONS WITH PADDING



MATERIAL: Upper: EVA. Padding: thick felt. Sole: EVA. Highly durable, retain their flexibility and thermal insulation properties even in -30°C. Can be used with a padding or without it (removable).

Code	Size	
K25461XX	XX: 42, 43, 44, 45, 46, 47, 48	5

1 MEDIUM-HIGH LADIE'S WELLINGTONS WITH PADDING**EVA**

MATERIAL: Upper: EVA. Padding: thick felt. Sole: EVA. Highly durable, retain their flexibility and thermal insulation properties even in -30°C. Can be used with a padding or without it (removable).

Code	Size	
K25162XX	XX: 36, 37, 38, 39, 40, 41, 42	7

2 FELT WELLINGTONS (OCCUPATIONAL FOOTWEAR)**OB FO
CI SRC****PVC****Kat. II
Cat. II**

MATERIAL: Upper: Italian PVC/felt. Lining: felt/tinfoil (improving thermal insulation properties). Sole: PVC, special design, ensuring improved grip to the ground. STANDARD: ISO 20347:2012.

Code	Size	
K15121XX	XX: 40, 41, 42, 43, 44, 45, 46	6

3 LADIES' MEDIUM-HIGH WELLINGTONS**demar.**

MATERIAL: Upper: PVC insole: chemically bonded nonwoven fabric. Sole: polyester knit.

Code	Size	
DKDXXXX	XXXX: 36/37, 37/38, 38/39, 39/40, 40/41	10

4 LADIES' MEDIUM-HIGH WELLINGTONS**demar.**

MATERIAL: Upper: PVC. Sole: PVC. Lining: polyester knitwear. Insole: replaceable nonwoven fabric. NORM: 89/686/EWG.

Code	Size	
DKDYXX	XX: 36, 37, 38, 39, 40, 41, 42	5

5 CLOGS**EVA**

MATERIAL: Upper: EVA. Sole: EVA. Insert: nonslip inside preventing the foot from slipping off the shoe. Highly durable, flexible and with excellent thermal insulation. Perfect for men and women.

Code	Size	
K24153XX	XX: 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46	16

6 CLOGS**SRC****EVA****Kat. I
Cat. I**

MATERIAL: Upper: EVA. Insole: replaceable, antibacterial, non-slip interior preventing feet from slipping out of the footwear (if the insole is not used). Sole: non-slip EVA (on steel and ceramic surface). SAFETY CATEGORY: SRC. Extremely durable. Super light. Flexible. Thermo-insulating. Recommended for work in food industry.

Code	Size	
F30801XX	XX: 36, 37, 38, 39, 40	15
F30801XX	XX: 41, 42, 43, 44, 45, 46	12

1 KNEE PADS WITH GEL-AIR CUSHION (TYPE 1)



HEAVY DUTY Kat. II
Cat. II **CE**

MATERIAL: 600D polyester. Double protective layer (extra thick). The newest technology - special shape of the gel-air cushion adjusts itself to the shape of the surface, providing full stability of knees. Adjustable velcro fastener. STANDARD: EN 14404.

Code		
52311	x	6/24

2 ELASTIC CUSHION KNEE PADS (TYPE 1)



HEAVY DUTY Kat. II
Cat. II **CE**

MATERIAL: 600D polyester. Elastic cushion adjusting its shape to the knee. Thick protective layer. Double, adjustable velcro fastener. STANDARD: EN 14404.

Code		
52308	x	6/24

3 KNEE PADS WITH GEL-AIR CUSHION (TYPE 1)



HEAVY DUTY Kat. II
Cat. II **CE**

MATERIAL: 600D polyester. Gel-air cushion. Double protective layer (extra thick). Adjustable velcro fastener. STANDARD: EN 14404.

Code		
52306	x	6/24

4 KNEE PADS WITH PVC PROTECTION (TYPE 1)



HEAVY DUTY Kat. II
Cat. II **CE**

MATERIAL: 600D polyester. Hard PVC cushion. Thick protective layer. Double, adjustable velcro fastener. STANDARD: EN 14404.

Code		
52310	x	6/24

5 KNEE PADS WITH SOFT PROTECTION (TYPE 1)



HEAVY DUTY Kat. II
Cat. II **CE**

MATERIAL: 600D polyester. Soft cushion protects the surface from scratching. Thick protective layer. Adjustable velcro fastener. STANDARD: EN 14404.

Code		
52309	x	6/24

6 KNEE PADS (TYPE 2)



Kat. II
Cat. II **CE**

20 mm
x 165 mm
x 240 mm



MATERIAL: EVA. Knee pads for protective trousers and bib pants with pockets for knee pads (possibility of adjusting the knee-pad size by cutting them to match the size of pockets in trousers or bib pants). Thanks to their double thickness, they provide high comfort of work. Ideal for works requiring kneeling i.e. finishing, construction, gardening works etc. STANDARD: EN 14404.

Code		
LPN001	x	50

1 LEATHER KNEE PADS (TYPE 1)**HEAVY DUTY** **Kat. I**
Cat. I

MATERIAL: Resinated Russia leather. Made from resinated Russia leather providing high resistance to abrasion. Thick layer of material on the inside adaptable to the knee shape. Adjustable straps provide smooth adjustment. **STANDARD:** EN 14404.

Code		
L3100201	x	15

2 KNEE PADS WITH PVC PROTECTION (TYPE 1) **Kat. II**
Cat. II

MATERIAL: 600D polyester. Hard PVC cushion. Double, adjustable velcro fastener. **STANDARD:** EN 14404.

Code		
52300	x	6/36

3 KNEE PADS (TYPE 1)

MATERIAL: Waterproof, synthetic leather. Flexible, ensuring freedom of movements. Resistant to crumbling and breaking. Knee pads protect the knees from injuries. Knee pads are not personal protective equipment and are intended for non-professional use. 52301 - single Velcro fastening. 52302 - double Velcro fastening.

Code		
52301	x	6
52302	x	6

4 KNEE PROTECTOR - KNEELING PAD**EVA** **Kat. I**
Cat. I

MATERIAL: EVA FOAM. Side handles ensure easy transportation. Made of high density EVA foam ensuring high comfort of use and thermal insulation from the ground. Performance class „0” - Knee protectors that can be used on flat floor surfaces only, offering no penetration protection. **STANDARD:** EN14404.

Code	Dimension [mm]	
L3100301	600x300x40	12



PROLINE

MEGA

TRYTON

VULCAN

LAHTIPRO

1 GEL INSOLES



MATERIAL: TPE/polyester knit. Made of gel of different density, which relieves the feet in different ways (soft and flexible blue gel - relieves the pressure of the foot on the ground, orange - acts as a shock absorber to which the foot is exposed during contact with the ground and gray - stabilizes the heel by keeping it in the right position and supports the longitudinal arch of the foot, relieving it). The design of the insoles reduces foot fatigue and increases comfort while walking. Thanks to perforation and a breathable layer of fabric, the insoles provide air circulation inside the footwear. The insoles have embossed lines for self-cutting according to the required size. Perfect for people who lead an active lifestyle or work in a standing position.

Code	Size		
L9030842	35.5 - 42	x	40
L9030847	41 - 47	x	40

2 SPORTS SHOE INSOLES



MATERIAL: Three-layer structure - polyester fabric / EVA / inserts: TPR, EVA, latex, 4 mm thick. The insoles have a soft and flexible TPR shock absorbing cushion as well as latex and EVA bottom inserts relieving the pressure of the foot on the ground. The structured surface supports and stabilizes the foot, preventing the occurrence of flat foot. The design of the insoles reduces foot fatigue and increases comfort while walking. The perforated surface ensures air circulation inside the footwear. Perfect for people with an active lifestyle.

Code	Size		
L90306XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	x	40

3 MEMORY FOAM INSOLES



MATERIAL: MEMORY FOAM/ polyester knit. Made of thermoplastic foam, which adapts perfectly to the shape of the foot under the influence of heat. The main advantage of the inserts is the reduction of pressure and the distribution of tension over a larger surface, which in turn translates into a higher level of comfort. The 10 mm thick foam used in the insoles cushions the foot and helps to eliminate the feeling of heavy and sore legs. The special „MEMORY FOAM“ foam does not deform and does not lose its effectiveness even after repeated and intensive use. It is soft, light and extremely comfortable. It provides excellent support when walking or standing for a long time. Perfect for people who lead an active lifestyle or work in a standing position.

Code	Size		
L90309XX	XX: 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46	x	40



4 SHOE INSOLES WITH ANTISTATIC THREAD



MATERIAL: Three-layer structure - polyester fabric / EVA / inserts: latex, anti-electrostatic thread, 4.5 mm thick. The insoles have latex bottom inserts relieving the pressure of the foot on the ground. The design of the insoles reduces foot fatigue and increases comfort while walking. The perforated surface ensures air circulation inside the footwear. The insoles are meant for footwear with anti-static properties.

Code	Size		
L90307XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	x	40

5 FOAM SHOE INSOLES



MATERIAL: Two-layer construction - polyester knitwear / PU foam, thickness 9 mm in the heel part. The insoles are made of a soft and highly shock-absorbing foam that does not compact while retaining its properties for a long period of use. The perforated surface ensures air circulation inside the footwear. Perfect for people with an active lifestyle.

Code	Size		
L903103B	XX: 36(35/36), 38(37/38), 40(39/40), 42(41/42), 44(43/44), 46(45/46)	x	40

1 INSULATED FOAM SHOE INSOLES**PU**

MATERIAL: Two-layer construction - polyester knitwear / PU foam, thickness 9 mm in the heel part. The insoles are made of a soft and highly shock-absorbing foam that does not compact while retaining its properties for a long period of use. Insulated with a soft 'Velboa' sheepskin. The perforated surface ensures air circulation inside the footwear. Perfect for people with an active lifestyle.

Code	Size		
L90311 36	XX: 36(35/36), 38(37/38), 40(39/40), 42(41/42), 44(43/44), 46(45/46)	x	40

3 THERMAL INSOLES**x10**

MATERIAL: Three-layer construction - high-quality felt fibre/foam/aluminium foil, 6 mm thick. Increased thermal insulation. Absorb moisture. Adjust themselves to the foot shape. Relieve the pressure of the foot on the ground. Perfect for the autumn and winter season.

Code	Size	
L90302 XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

5 ANTIPERSPIRANT INSOLES**x10**

MATERIAL: Two-layer structure - cotton fabric/latex, 3 mm thick. The insoles contain an agent with activated carbon, reduce excessive sweating and neutralize unpleasant odors. The perforated surface provides air circulation inside the shoe and gives a fresh feeling. The latex layer prevents the insole from moving inside the shoe.

Code	Size	
L90304 XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 FELT INSOLES**x10**

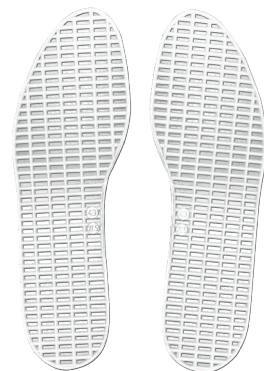
MATERIAL: high-quality felt fibre, 6 mm thick. The insoles provide thermal protection, absorb moisture and relieve the pressure of the foot on the ground. Perfect for the autumn and winter season.

Code	Size	
L90301 XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 ANTIBACTERIAL INSOLES**x10**

MATERIAL: Two-layer structure - cotton fabric/latex, 3 mm thick. The insoles contain an antibacterial and fungicidal agent from the Swiss company Sanitized. Protect feet against bacteria, fungi, yeasts and mites responsible for unpleasant odors. The perforated surface provides air circulation inside the shoe and gives a fresh feeling. The latex layer prevents the insole from moving inside the shoe. The insoles are recommended for sensitive feet.

Code	Size	
L90303 XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

6 MILITARY INSOLES**x5**

MATERIAL: polyethylene. Thanks to a mesh structure the insoles provide excellent air circulation inside the footwear and prevent sweating. The insoles are particularly designed for closed footwear with limited ventilation. High flexibility. High durability and resistance to damage.

Code	Size	
L90305 XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	20

1 ROUND „TREKKING” SHOELACES

100%
POLYESTERx10
PAIRS

MATERIAL: 100% polyester. Round „trekking” shoelaces with a diameter of 4 mm. Reinforced with a core increasing resistance to abrasion and tearing. Available in 4 colour versions and lengths: 100 cm, 120 cm and 150 cm. Each pair comes with a bar code.

Code	Size [cm]	Colour	
L9040100	100	■ ■	10/120
L9040120	120	■ ■	10/120
L9040150	150	■ ■	10/120
L9040200	100	■ ■	10/120
L9040220	120	■ ■	10/120
L9040250	150	■ ■	10/120
L9040300	100	■ ■	10/120
L9040320	120	■ ■	10/120
L9040350	150	■ ■	10/120
L9040400	100	■ ■	10/120
L9040420	120	■ ■	10/120
L9040450	150	■ ■	10/120

2 FLAT SHOE LACES

100%
COTTONx10
PAIRS

MATERIAL: 100% cotton. Flat shoelaces, width: 7 mm. Available in 2 colour versions and lengths: 100 cm (white and black) and 120 cm (black). Each pair comes with a bar code.

Code	Size [cm]	Colour	
L9040500	100	■	10/120
L9040520	120	■	10/120
L9040600	100	□	10/120

3 FLAT SHOE LACES

100%
POLYESTERx10
PAIRS

MATERIAL: 100% polyester. Flat shoelaces, width: 9 mm. Available in 2 colour versions and with a universal length of 110 cm (+/- 10 cm after stretching). Each pair comes with a bar code.

Code	Size	Colour	
L9040710	one size	■ ■	10/120
L9040810	one size	■ ■	10/120

1 SHOE IMPREGNATE 'NANO STRONG PROTECTION'WSZYSTKIE
RODZAJE
SKÓRY

Maximum effective impregnation spray designed to protect against water all types of leather (suede, nubuck, grain leather, oiled) and textiles. Also ideal for footwear with a TEX membrane. Thanks to nanotechnology, it effectively protects against soaking, creating a waterproof coating. According to the manufacturer's research, the preparation provides many hours of water protection for even the most absorbent materials. It is almost twice as strong as standard impregnants available on the market. The preparation impregnates, protects against water and moisture and extends the life of leather products. The impregnation is intended for use on: footwear, clothing, bags, backpacks, umbrellas, tents, etc. Colour: colorless.

Code	Capacity [ml]	Colour	
C9060101	400		12

2 SHOE IMPREGNATE 'ANTIACQUA'WSZYSTKIE
RODZAJE
SKÓRY

Universal spray impregnation protecting footwear, especially suede, against water and the settling of dust and dirt. It covers the surface of the skin with a waterproof layer, without blocking air migration. If used regularly, it allows you to maintain the beautiful color, appearance and softness of the skin. Use regularly, also in summer, to protect against dust settling, especially on nubuck and suede. Used regularly, it extends the life of leather products. Colour: colorless and black.

Code	Capacity [ml]	Colour	
C9060201	250		20
C9060202	250		20

3 COLOUR REFRESHER 'RAVVIVANT'ZAMSZ
NUBUK

Shoe care product for suede and nubuck, including shoes with TEX membrane, refreshing and evening out the color. Restores the vivid color and original „fluffy” effect of suede and nubuck. It does not block the migration of moisture outside the footwear and reduces water absorption. Protects against dust accumulation. When used regularly, it extends the life of shoes. Black colour.

Code	Capacity [ml]	Colour	
C9061602	250		20

4 SELF-SHINING SHOE SPONGESKÓRA
LICOWA

Cleaner in the form of a practical sponge with a rinse aid. Intended for grain leather. Designed for grain leather. Provides an immediate gloss effect without the need for polishing. It removes dust and dirt and perfectly smoothes the leather surface. Handy and easy to use, designed for quick cleaning of shoes. Colour: colorless and black.

Code	Dimensions [mm]	Colour	
C9060301	105 x 55 x 45		12
C9060302	105 x 55 x 45		12

5 SILICONE FOR REFILLING SHOE SPONGESSKÓRA
LICOWA

Silicone polishing agent for soaking sponge shoe cleaners (codes: C9060301 and C9060302). Designed for grain leather. Provides an immediate gloss effect without the need for polishing. Colour: colorless and black.

Code	Capacity [ml]	Colour	
C9061501	10		60
C9061502	10		60

6 SHOE POLISH 'SHOE WAX'SKÓRA
LICOWA

Traditional paste in a metal can with a „butterfly” containing waxes and natural resins. Makes grain leather footwear gain a deep color and shine (after polishing). Perfectly covers minor skin damage, smoothes its surface and protects against dirt and water. Black colour.

Code	Capacity [g]	Colour	
C9060701	40		6

1 SHOE POLISH 'NANO POLISH'



SKÓRA
LICOWA



Liquid polishing paste for grain leather. Thanks to the use of nanotechnology, microparticles of natural wax penetrate the surface of the leather, giving it a high gloss. Quick and easy application and long-lasting effect. No polishing required. Plastic bottle with a convenient applicator. Black colour.

Code	Capacity [ml]	Colour	
C9060801	75	■	12

2 SHOE POLISH 'CREAM ELEGANCE'



SKÓRA
LICOWA



Antistatic cream for footwear made of grain leather, containing natural waxes, resins and nutrients. Nourishes, strengthens, protects and tones the skin. It gives an elegant, high gloss and evens out the color very well. After polishing, it leaves a nourished, perfectly dry and smooth surface. Thanks to this, it protects the skin against dust settling exceptionally well and maintains its fresh look for a long time. Glass jar with a convenient applicator. Black colour.

Code	Capacity [ml]	Colour	
C9060901	50	■	12

3 WHITE SHOE CONCEALER 'WHITENER'



SNEAKERS



Concealer for white sneakers. It evens out and deepens the white color, effectively eliminating minor damages, scratches and abrasions on the skin. It gives an immediate effect and is efficient. The product is also suitable for other white products, apart from shoes, such as bags, wallets and belts. Plastic bottle with a convenient applicator. White color.

Code	Capacity [g]	Colour	
C9061701	75	□	12

4 SNEAKER SHAMPOO



SNEAKERS



Shampoo for sneakers. Cleans textiles and leather, including velvet and suede, without using water. Dedicated to sports footwear that is intensively used in various conditions. Effectively removes various types of dirt, such as stains, deposits and dirt that have become embedded in the structure of the material. It works quickly and does not leave streaks or stains. Plastic bottle with a convenient applicator.

Code	Capacity [ml]	
C9061801	75	12

5 SHOELIQUIDOIL 'OIL SPRAY'



OUTDOOR



Preservative in the form of liquid fat, intended mainly for oily leather, i.e. nubuck leather, crazy horse. Fat penetrates deep into the skin, lubricates it, nourishes it and increases resistance to drying out and cracking. Effectively prevents hardening and signs of leather wear, especially in conditions of alternating soaking and drying. In the case of trekking footwear, it increases the off-road properties. The preparation additionally protects against soaking with water and mud, revives the color, slightly darkens, gives the skin a matte effect as well as softness and elasticity.

Code	Capacity [ml]	
C9061201	150	20

6 SHOE DEODORANT 'NANO DEO'



WSZYSTKIE
RODZAJE
SKÓRY



The deodorant with silver and silica nanoparticles protects shoes against unpleasant odors much longer than traditional deodorants. Instantly and effectively refreshes any type of footwear. Recommended especially for work shoes, where there is high humidity during the whole working day, which is conducive to the development of microorganisms. It has antiseptic properties and a fresh fragrance..

Code	Capacity [ml]	
C9061001	150	20

**1 SHOE CLEANING FOAM
'NUBUCK CLEANER SUPER'**ZAMSZ
NUBUK

Cleaning foam for suede, nubuck and textiles. Effectively removes various types of dirt such as: stains, deposits or dust. It works quickly and leaves no streaks or stains. The preparation is in the form of a liquid in a bottle with a foaming pump, thanks to which it is efficient and convenient to use.

Code	Capacity [ml]	
C9061101	100	15

2 SHOE BRUSHSKÓRA
LICOWA

Brush for polishing shoes made from grain leather. High-quality natural horsehair and synthetic. Wooden frame made from light, waxed wood.

Code	Size [cm]	
C9060401	12	200

3 SUEDE AND NUBUCK BRUSHZAMSZ
NUBUK

Dry cleaning brush for suede and nubuck leather. Double-sided design: the rubber side of the brush removes dirt deeply rubbed into the structure of the skin's surface, and the nylon-copper bristles brush the skin and remove dust and dirt residues.. An additional side rubber flake is used to clean dirt at the sole connection of the shoe.. Comfortable-to-use plastic handle. Regular use extends the life of shoes.

Code	
C9061301	12

**4 CUBE FOR CLEANING SUEDE
AND NUBUCK**ZAMSZ
NUBUK

Rubber block for dry cleaning of suede and nubuck leather. Perfectly cleans shoes without damaging the leather. Efficient and effective.

Code	Dimensions [mm]	
C9061401	50 x 39 x 18	500

5 WOODEN SHOEHORN

Medium length shoehorn. Provides comfort in putting on shoes. Made from waxed wood. Opening in the tip with a practical loop for hanging. Extremely handy and lightweight.

Code	Length [mm]	
C9060601	380	100

6 METAL SHOEHORN

Medium length shoehorn. Provides the comfort of putting on shoes. Made of metal, varnished. Ergonomic shape with a rolled tip and a hole for hanging. Extremely durable and robust..

Code	Length [mm]	
C9060501	310	120