SHOES
GLOVES
ACCESORIES

ART.MAS

ART.MAS

20+
years of experience
in the health and safety industry

1000+
unique products

80+
categories and subcategories
of inventory

25+
industries regularly equipped
with Art.Mas clothing

30
clothing size variants
in selected lines

11000+
m^2 of storage space

15000+
satisfied customers

IMPORTER OF WORKWEAR, GLOVES, PROTECTIVE FOOTWEAR

• protective clothing • work gloves • safety footwear •
• head, eye, hearing and respiratory protection • accessories

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ART.MAS EXPORT - IMPORT Sp. k.

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bok@artmas.pl

WHAT SETS US APART:

- Professional service
- Individual approach to each customer
- Flexible terms and conditions
- Discount program for regular customers
- Wide range of inventory
- ISO certification
- Fast delivery in as little as 24 hours
- You can place orders 24/7

INDUSTRIES SUPPLIED:

- construction
- mechanical
- welding
- automotive
- renovation
- engineering and assembly
- medical
- steelworks
- gardening
- road construction
- metallurgical
- farming

PROTECTION CATEGORY

Regulation 2016/425 of the European Parliament and of the EU Council specifies the division of PPE into three groups in terms of their affiliation with the risk categories associated with their use.

CATEGORY I CE

concerning the least risk, includes protection measures, the effectiveness of which in protecting against the minimum risk can be assessed by the user themselves.

CATEGORY II CE

applies to personal protective equipment that does not belong to risk category I or III.

CATEGORY III CE

concerning the highest risk, includes personal protective equipment provided for protection against life-threatening or hazards that can cause serious and irreversible damage to health.

GLOVES

CATEGORY I CE

The gloves are designed for the basic protection of the user, protect against minimal risk factors such as dirt, superficial mechanical injuries, abrasions, weaker cleaning agents, atmospheric factors that are not extreme in nature.

CATEGORY II CE

Gloves used in situations with a degree of risk not classified as very low or very high, such as: Gloves are designed to protect hands, protect against mechanical hazards (not endangering the life or health of the user) EN 388:2016
The gloves are designed to protect hands and wrists during welding and related processes EN 12477:2001+A1 2005, EN 407:2020.

DESIGNATIONS OF PICTOGRAMS

- **STEEL TOECAP**
- **ENERGY ABSORBER**
- **ANTI-PUNCTURE INSERT**
- **ANTIELECTROSTATIC SOLE**
- **RESISTANCE TO OILS**
- **ANTI-SLIP SOLE**

STANDARDS

EN 21420:2020 -Protective gloves - General requirements and test methods

EN 388:2016 + A1:2018 - Gloves protecting against mechanical hazards

EN 407:2020 - Protective gloves and other hand protection against thermal hazards (heat and/or fire)

EN 12477:2001 + A1:2005 - Protective gloves for welders

EN ISO 374-1:2016 - Gloves protecting against hazardous chemicals and microorganisms - Part 1: Terminology and chemical risk performance requirements

EN ISO 374-2:2014 - Gloves protecting against hazardous chemicals and microorganisms — Part 2: Determination of resistance to permeation

EN 374-4:2013 - Protective gloves against chemicals and micro-organisms - Part 4: Determination of resistance to degradation by chemicals

EN 374-5:2016 - Gloves protecting against hazardous chemicals and microorganisms - Part 5: Terminology and requirements for the risk of microbial penetration

EN ISO 20345:2022 - Personal protective equipment - Safety footwear

EN ISO 20347:2022 - Personal protective equipment - Occupational footwear

EN 812:2012 - Industrial lightweight helmets

EN 397:2012 + A1:2012 - Industrial safety helmets

EN 352-1:2002 - Hearing protectors

EN 166:2001 - Personal eye protection

DIN 13164 - The standard specifies the composition of the first aid kit used in motor vehicles.

FOOTWEAR

CATEGORIES OF SAFETY FOOTWEAR

SB Basic requirements: protection of the toes against impact with an energy of up to 200 J, slip resistance on NaLS-coated ceramic substrate.

S1 Basic requirements + built-in heel, anti-electrostatic properties, energy absorption in the heel.

S2 As in S1. In addition, water permeability and absorption.

S3 As in S2 + metal insole to protect the foot from penetration/puncture from the ground with a force of up to 1100 N, cleated sole.

S3S As in S2 + non-metallic insole to protect the foot from penetration/puncture from the ground with a force of up to 1,100 N - test with a nail with a diameter of 3 mm, cleated sole.

S3L As in S2 + non-metallic insole to protect the foot from penetration/puncture from the ground with a force of up to 1,100 N - test with a nail with a diameter of 4.5 mm, cleated sole.

CATEGORIES OF PROFESSIONAL FOOTWEAR

OB Footwear without a metal toecap. Basic requirements, slip resistance on NaLS-covered ceramic floor.

01 Basic requirements OB + built-up heel, anti-electrostatic properties, energy absorption in the heel.

02 As in 01. In addition, water permeability and absorption.

03 As in 02 + metal insole to protect the foot from penetration/puncture from the ground with a force of up to 1100 N, cleated sole.

SYMBOLS FOR ADDITIONAL REQUIREMENTS FOR SPECIAL APPLICATIONS

A Antistatic characteristics

P Metal insole to protect the foot from punctures from the ground with a force of up to 1100 N.

PS Non-metallic insole that protects the foot from penetration/puncture from the ground with a force of up to 1,100 N - test with a 3 mm diameter nail, cleated sole.

PL Non-metallic insole that protects the foot from penetration/puncture from the ground with a force of up to 1,100 N - test with a 4.5 mm diameter nail, cleated sole.

WPA Water permeability, water absorption.

SR Slip resistance on glycerol-coated ceramic substrates.

E Energy absorption in the heel area.

FO Resistance to oil and gasoline.

WR Water resistance.

TABLE OF CONTENT

FOOTWEAR

LOW-CUT SHOES

Low-cut shoes are a type of footwear suitable for year-round use, even during warm winters. These are shoes mostly equipped with a metal toecap. The range includes universal models and those designed in a modern, interesting style. The choice of patterns and colours allows to create cohesive sets with garments from the Art.Mas offer.

SIZE CHART

FOOTWEAR			
Size list			
Insole length (cm)	Size	Insole length (cm)	Number
23.5	36	30.3	46
24	37	31	47
25	38	31.5	48
25.5	39	32	49
26.3	40		
27	41		
27.5	42		
28.3	43		
29	44		
29.8	45		

BPNRED PROTECTIVE LOW-CUT SHOES

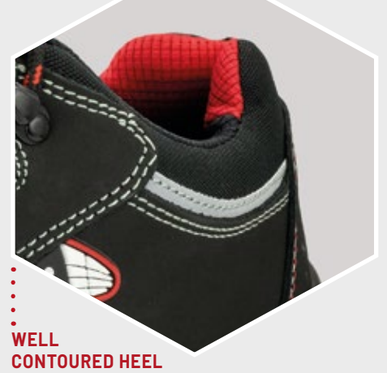
sizes 37-47

protection cat. S3 SRC

CE CAT. II; EN ISO 20345:2011

1/10

WIDE AND HIGH TOE CAP



WELL CONTOURED HEEL COUNTER

LOW WATER PERMEABILITY AND ABSORPTION

MATERIAL:
- nubuck leather

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

INSERT:
- anti-puncture

SOLE:
- cleated rubber/PU, application through direct injection
- anti-slip protection (SRC),
- resistant to oil, gasoline, grease and other solvents

CHARACTERISTICS:
- leather upper, equipped with reflective elements
- lining made of airy textile fabric
- soft tab and collar made of Oxford fabric
- 4 pairs of strong shoelace holders
- TPU toe cap poured high on the tips of the toes, increasing the protection of footwear from damage, also provides additional cushioning during impact
- energy absorber in the heel
- antistatic properties
- laced

COLOUR:
- black with red and grey accessories and reflective elements

NRED PROTECTIVE FOOTWEAR

sizes 38 - 48

protection cat. THREE CAT. OF PROTECTION

safety boot without elements made of metal

BTNRED MF S3
CAT. OF PROTECTION: S3S SR
CE cat. II
EN ISO 20345:2022

safety boots

BTNRED S3
CAT. OF PROTECTION: S3 SRC
CE cat. II
EN ISO 20345:2011

BTNRED S1
CAT. OF PROTECTION: S1 SR
CE cat. II
EN ISO 20345:2022

BTNRED 01
CAT. OF PROTECTION: 01 SRC
CE cat. II
EN ISO 20347:2022

safety boots insulated

BTNRED OC S1
CAT. OF PROTECTION: S1 SR
CE cat. II
EN ISO 20345:2022

BTNRED OC MF S3
CAT. OF PROTECTION: S3 S SR
CE cat. II
EN ISO 20345:2022

protective low-cut shoes

BPNRED
CAT. OF PROTECTION: S3 SRC
CE cat. II
EN ISO 20345:2011

MATERIAL:
- nubuck leather, 1.8-2.0 mm thick
- impregnated Oxford fabric

SOLE:
- cleated rubber / PU, applied through direct injection
- resistant to oil, gasoline, grease and other solvents
- anti-slip

CHARACTERISTICS:
- black leather upper, equipped with reflective elements and red and black accessories
- lining made of airy textile fabric
- soft tab and collar made of Oxford fabric
- sturdy shoelace holders
- TPU toe cap poured high on the tips of the toes, increasing the protection of footwear from damage, also provides additional cushioning during impact
- energy absorber in the heel
- antistatic properties
- laced

1/10

POLYURETHANE SOLE (PU)
WITH RUBBER INSERTS
FOR INCREASED GRIP

protective sandals

BSNRED
CAT. OF PROTECTION: S3 SRC
CE cat. II
EN ISO 20345:2011

AVANGARDE BPN S1

LOW SAFETY BOOTS WITH A STEEL TOE CAP

sizes 36 - 47

protection cat. S1

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- numbuck leather with a thickness of 1.6–1.8 mm

TOE CAP:
- steel, resistant to impacts with energy up to 200 J and compression up to 15 kN

SOLE:
- slip-resistant
- cleated double-layer PU/PU, direct-injection molded

CHARACTERISTICS:
- numerous ventilation holes in the upper
- reflective elements
- sdditional reinforcement on the heel
- energy absorber in the heel
- electrostatic properties

AVANGARDE BPN MF S1

LOW SAFETY BOOTS WITH A COMPOSITE TOECAP

rozmiary 36 - 47

kat. ochrony S1

CE KAT. II; EN ISO 20345:2022

1/10

GREEN VERSION

MATERIAL:
- nubuck leather with a thickness of 1.6 – 1.8 mm

TOE CAP:
- composite, resistant to impacts with energy up to 200 J and compression up to 15 kN

SOLE:
- cleated double-layer PU/PU, direct-injection molded

CHARACTERISTICS:
- Metal-free work shoes – no metal
- components
- upper made of nubuck leather
- reflective elements
- sdditional reinforcement on the heel
- number of ventilation openings in the upper
- electrostatic properties
- energy absorber in the heel

ORANGE VERSION

BSPORT 3B

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. SB FO SRA

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- smooth-textured cowhide leather

TOE CAP:
- steel

SOLE:
- rubber, two-colour
- with an increased friction factor that reduces the possibility of slippage
- resistant to diesel fuel

CHARACTERISTICS:
- soft tab and collar for increased comfort
- stiffened heel
- yellow details on the upper and sole
- lace-up footwear

BSPORT 3B+S

PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. SB FO SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- split leather, suede

TOE CAP:
- steel (SB), providing protection against impact
- with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- rubber, two-colour, cleated
- anti-slip
- with an increased friction factor that reduces the possibility of slippage,
- resistant to diesel fuel

CHARACTERISTICS:
- soft tab and collar made of mesh fabric,
- enhancing user comfort
- laced

COLOUR:
- grey, with green fluorescent details

BSPORT 3

PROTECTIVE LOW-CUT SHOES

sizes 38 - 47

protection cat. SB FO SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- suede split leather

TOE CAP:
- steel

SOLE:
- rubber, two-colour
- with an increased friction factor that reduces the possibility of slippage
- resistant to diesel fuel

CHARACTERISTICS:
- soft tab and collar for increased comfort
- stiffened heel
- yellow details on navy blue suede and sole
- lace-up footwear

BSPORT 30

PROTECTIVE LOW-CUT SHOES

sizes 38 - 47

protection cat. OB FO SRC

CE CAT. II; EN ISO 20347:2012

1/10

MATERIAL:
- suede split leather

TOE CAP:
- without protective toe cap

SOLE:
- rubber, cleated, two-colour
- anti-slip
- resistant to diesel fuel

CHARACTERISTICS:
- soft tab and collar for increased comfort
- stiffened heel
- yellow details on navy blue suede and sole
- lace-up footwear

BSPORT 3G

PROTECTIVE LOW-CUT SHOES

sizes 38 - 47

protection cat. SB FO SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- suede split leather

TOE CAP:
- steel

SOLE:
- rubber, two-colour, cleated
- anti-slip
- resistant to diesel fuel
- increased resistance to dirt

CHARACTERISTICS:
- soft tab and collar for increased comfort
- stiffened heel
- modern combination of grey with orange details
- lace-up footwear

BSPORT 2 GREY

PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide

TOE CAP:
- steel

SOLE:
- cleated, two-layer, two-colour PU/ PU, with differentiated density
- applied by direct injection, resistant to diesel fuel
- anti-slip, energy absorption in the heel area

CHARACTERISTICS:
- attractive, sporty design
- upper finished with a comfortable, soft collar
- soft tab with increased ventilation area
- aesthetically pleasing orange inserts
- lace-up footwear

LONGSAFE-P SB-SF PROTECTIVE LOW-CUT SHOES

sizes **36 - 49**

protection cat. **SB SRC**

LONGSAFE-P SB-SF
CAT. OF PROTECTION: SB SRC
CE cat. II
EN ISO 20345:2011

MATERIAL:
- smooth cowhide

TOE CAP:
- steel, providing protection from impact with an energy of 200 J and from compression under load with a force of 15 kN

SOLE:
- cleated PU, applied by direct injection
- resistant to diesel and other organic solvents

CHARACTERISTICS:
- upper made of cowhide leather in black equipped with a reflective element, as well as accessories and decorative stitching in light green, increase the visual appeal of the shoe
- 6 strong shoelace holders
- highly and extensively applied toe cap cover, providing the footwear with better protection from damage and further cushioning the impact
- soft tab and collar
- comfortable lining made of airy knitted fabric in light green colour

1/10

LONGSAFE-P PROTECTIVE LOW-CUT SHOES

sizes **36 - 49**

protection cat. **TWO CAT. OF PROTECTION**

LONGSAFE-P SB
CAT. OF PROTECTION: SB SRC
CE cat. II
EN ISO 20345:2011

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- cleated PU, applied by direct injection
- resistant to diesel and other organic solvents

CHARACTERISTICS:
- upper made of cowhide leather in black equipped with a reflective element, as well as accessories and decorative stitching in light green, increase the visual appeal of the shoe
- 6 strong shoelace holders
- highly and extensively applied toe cap cover, providing the footwear with better protection from damage and further cushioning the impact
- soft tab and collar
- comfortable lining made of airy knitted fabric in light green colour

1/10

LONGSAFE-P PROTECTIVE LOW-CUT SHOES

COWHIDE, EMBOSSED

REFLECTIVE ELEMENTS

STEEL TOE CAP

SOLE RESISTANT TO DIESEL AND OTHER ORGANIC SOLVENTS

LONGSAFE-P 01
CAT. OF PROTECTION: 01 FO SRC
CE cat. II
EN ISO 20347:2012

MATERIAL:
- embossed cowhide

PROTECTION:
- antistatic footwear

SOLE:
- cleated, PU, applied by direct injection
- resistant to diesel and other organic solvents

BPSB PROTECTIVE LOW-CUT SHOES

sizes 36 - 49

protection cat. SB E SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel

SOLE:
- cleated PU, applied by direct injection
- anti-slip
- resistant to oil, gasoline and other organic solvents
- energy absorber in the heel

CHARACTERISTICS:
- low, leather upper
- classic design
- lace-up footwear

BPS1P ORANGE PROTECTIVE LOW-CUT SHOES

sizes 36 - 48

protection cat. S1 P SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

INSIDE:
- anti-puncture

SOLE:
- cleated PU, applied by direct injection
- anti-slip
- resistant to oil, gasoline and other organic solvents
- energy absorber in the heel

CHARACTERISTICS:
- low, leather upper
- antistatic footwear
- classic design
- lace-up footwear

BP01 B PROTECTIVE LOW-CUT SHOES

sizes 36 - 48

protection cat. 01 SRC

CE CAT. II; EN ISO 20347:2012

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- without protective toe cap

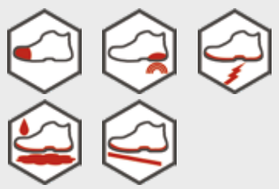
SOLE:
- cleated PU, applied by direct injection
- resistant to oil, gasoline and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- low, leather upper
- classic design with orange accents
- lace-up footwear

BPWHITE PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. S1 SRC



CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- microfibre

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated, PU, applied by direct injection
- anti-slip protection (SRC),
- resistant to diesel fuel
- anti-electrostatic
- energy absorption in the heel

CHARACTERISTICS:
- soft collar, increasing the comfort of use
- elastic band covered by the tab, making it easier to put the shoes on
- knitted fabric to reduce the weight of the shoes and provide good ventilation
- breathable footwear
- slip-on

COLOUR:
- white

BP CANVAS

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide
- impregnated Cordura textile fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU, cleated, applied through direct injection moulding
- resistant to oil, gasoline and other organic solvents
- energy absorber in the heel
- anti-slip

CHARACTERISTICS:
- leather upper with white reinforcement stitching
- ventilation thanks to Cordura fabric elements
- and lining made of airy textile fabric
- soft collar and tab
- 5 pairs of strong shoelace holders
- lace-up footwear

BPZCAN

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide
- Canvas fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU, cleated, applied through direct injection moulding
- resistant to diesel fuel
- anti-slip
- antistatic properties
- energy absorber in the heel

CHARACTERISTICS:
- leather upper with reflective elements
- soft collar and tab
- lace-up footwear

BPMAS B

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated PU, applied by direct injection
- resistant to oil, gasoline, grease and other organic solvents
- anti-slip

CHARACTERISTICS:
- leather upper with inserts made of high-quality material
- fabric lining
- additional reinforcement on the toe cap and heel
- soft, multi-layered tab
- sole poured high on the toe cap
- lace-up footwear

BPZVENT

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide
- mesh fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU, cleated, applied through direct injection moulding
- resistant to diesel fuel
- anti-slip
- antistatic properties
- energy absorber in the heel

CHARACTERISTICS:
- leather upper with numerous ventilation holes
- soft collar and tab
- lace-up footwear

BPZSB PROTECTIVE LOW-CUT SHOES

sizes 36 - 48

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU, cleated, applied through direct injection
- resistant to oil, gasoline and other organic solvents
- anti-slip

CHARACTERISTICS:
- low, leather upper
- soft lining made of high-quality fabric
- soft collar and multi-layered tab
- lace-up footwear

BPZ01 B PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. OB SRC

CE CAT. II; CE EN ISO 20347:2012

1/10

MATERIAL:
- velour cowhide

TOE CAP:
- without protective toe cap

SOLE:
- PU, cleated, applied through direct injection
- anti-slip

CHARACTERISTICS:
- low upper made of velour cowhide and fabric
- soft lining made of high-quality fabric
- multi-layered tab and soft collar
- lace-up footwear

MIRAGE PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SR

CE CAT. II; EN ISO 20345:2022

1/10

BLUE VERSION

GREEN VERSION

MATERIAL:
- high quality textile material

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- cleated, PU, applied by direct injection
- anti-slip protection (SR),

CHARACTERISTICS:
- Ripstop knitted fabric inserts to promote ventilation inside the footwear
- outer layer of openwork plastic covering the upper, resistant to abrasion and dirt
- reflective elements
- soft tab and collar, made of textile fabric
- additional stiffening on the heel

BTEX AIRBAG PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- breathable Fly-knit fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- PU, applied through direct injection, with air cushion in the heel area
- anti-slip protection (SR),

CHARACTERISTICS:
- fly-knit airy upper with PVC elements at the laces and additional heel stiffening
- soft tab and collar, made of textile fabric
- lining made of airy knit fabric

BTEX ONE

PROTECTIVE LOW-CUT SHOES

sizes 36-47

protection cat. S1 SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- Fly-knit material

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- rubber/EVA, application through direct injection
- anti-slip protection (SR)

CHARACTERISTICS:
- upper made of airy knitted fabric, reinforced on the sides with a plastic element with holes for laces
- soft tab and collar, made of textile fabric
- lining made of breathable knitted fabric

BTEX AIRBAG V

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- durable knitted fabric with offset printing

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- PU, applied through direct injection, with air cushion in the heel area
- anti-slip protection (SR)

CHARACTERISTICS:
- durable knit upper with offset printing, TPU coating on the tip and at the laces, and additional heel stiffening
- soft tab and collar, made of textile materials
- lining made of airy knit fabric
- laced

BTEX FAN

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- breathable Fly-knit fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- rubber, glued, cleated
- anti-slip protection (SR),

CHARACTERISTICS:
- Fly-knit breathable fabric upper
- 5 pairs of shoelace eyelets
- soft tab and collar, made of textile materials
- lining made of airy knit fabric

AVANGARDE-TEX

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- knitted fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- cleated PU/PU with dual density, applied through direct injection moulding
- anti-slip protection (SRC),

CHARACTERISTICS:
- durable knitted fabric upper, reinforced with a TPU coating and additional stiffening in the heel area
- soft tab and collar, made of textile materials
- lining made of airy fabric
- laced

CARGOFLEX

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. S1 P SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- knitted mesh fabric, reinforced with suede leather

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

LINER
- steel, anti-puncture, resistant to punctures with a force of 1100 N

SOLE:
- cleated dual-layer PU/ PU with differentiated density, applied through direct injection moulding

CHARACTERISTICS:
- upper made of lightweight, breathable and quick-drying mesh knit fabric with a distinctive openwork structure
- reinforcement with leather of areas particularly vulnerable to abrasion and damage
- reflective elements
- energy absorber in the heel
- antistatic footwear
- laced

COLOUR
- black with reflective elements

AIRVENT

PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. SB FO SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- flexible KPU, knitted fabric

TOE CAP:
- steel (SB)

SOLE:
- cleated PU, applied by direct injection
- diesel-resistant (FO)
- anti-slip protection (SRC),

CHARACTERISTICS:
- upper made of quick-drying material
- providing ventilation to the foot
- knitted fabric on the upper resistant to dirt and abrasion
- soft tab and collar for increased comfort
- additional stiffening on the heel
- modern, dynamic design
- laced

COLOUR:
- black, with navy blue and red inserts

AIRVENT MF

SAFETY LOW-CUT SHOES - METAL FREE

sizes 36-47

protection cat. SB FO SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- textiles

TOE CAP:
- composite, providing impact protection with an energy of 200 +/- 4 J

SOLE:
- cleated, PU, applied by direct injection
- slip-resistant (SR), oil-resistant (FO)

CHARACTERISTICS:
- 'metal free' footwear (no metal parts)
- upper made of quick-drying and flexible material, allowing for better ventilation of the foot
- openwork coating on the upper, resistant to abrasion and dirt
- soft tab and collar
- additional stiffening in the heel
- laced

COLOUR:
- black, with navy blue and red inserts

AIRVENT MF 01

PROTECTIVE LOW-CUT SHOES WITHOUT ELEMENTS MADE OF METAL

sizes 36-47

protection cat. 01 SR

CE CAT. II; EN ISO 20347:2022

1/10

MATERIAL:
- textiles

TOE CAP:
- without protective toe cap

SOLE:
- cleated, PU, applied by direct injection
- anti-slip protection (SR),

CHARACTERISTICS:
- 'metal free' footwear (no metal parts)
- upper made of quick-drying and flexible material, allowing for better ventilation of the foot
- outer, openwork coating on the upper, resistant to abrasion and dirt
- soft tab and collar
- additional stiffening in the heel
- laced

COLOUR:
- black, with navy blue and red inserts

AIRVENT O SB PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. SB FO SRC

CE CAT. II; EN ISO 20345:2012

1/10

MATERIAL:
- flexible KPU, knitted fabric

TOE CAP:
- steel (SB), provides protection against impact with an energy of 200 J and pressure with a force of up to 15 kN

SOLE:
- cleated PU/PU applied through direct injection
- diesel-resistant (FO), slip-protective

CHARACTERISTICS:
- upper made of quick-drying material
- providing ventilation to the foot
- knitted fabric on the upper resistant to dirt and abrasion
- soft tab and collar for increased comfort
- additional reinforcement at the tip and stiffening at the heel
- modern, dynamic design
- laced

COLOUR:
- black, orange elements

BTEX MF SB / BTEX SB PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. SB FO SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- fly-knit polyester knit fabric

TOE CAP:
- **composite,** providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

in the **BTEX MF SB** model
- **steel,** providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN in the **BTEX SB**model

SOLE:
- cleated PU/PU, applied through direct injection
- anti-slip protection on ceramic substrate (SR)

CHARACTERISTICS:
- reinforcement of the upper on the toe cap and heel with TPU compound
- Fly-knit fabric, reducing the weight of the shoes and providing good ventilation
- laced

COLOUR:
- black with orange sole

BTEX S1P SAFETY LOW-CUT SHOES

sizes 37-47

protection cat. S1 P FO SRA

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- fly-knit polyester knit fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

INSIDE:
- steel anti-puncture insert, resistant to punctures with a force of up to 1100 N

SOLE:
- cleated, PU/PU, applied through direct injection
- resistant to diesel fuel

CHARACTERISTICS:
- Fly-knit fabric, reducing the weight of the shoes and providing good ventilation
- antistatic footwear
- laced
- orange lining

COLOUR:
- black, with orange inserts

BTEX G SAFETY LOW-CUT SHOES

sizes 37-47

protection cat. SB FO SRA

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- Fly-knit polyester fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated, PU/PU, applied through direct injection
- anti-slip protection on ceramic substrate (SRA)
- diesel-resistant (FO)

CHARACTERISTICS:
- Fly-knit fabric, reducing the weight of the shoes and providing good ventilation
- reinforcement of the upper on the toe cap and heel with TPU compound
- laced
- grey lining

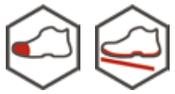
COLOUR:
- black and grey

BTEX FIRE G

SAFETY LOW-CUT SHOES

sizes 37-47

protection cat. SB SRC



CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- Fly-knit polyester fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated PU/PU applied through direct injection
- anti-slip

CHARACTERISTICS:
- reinforcement of the upper on the toe cap and heel with PU compound
- knitted fabric to reduce the weight of the shoes and provide good ventilation
- dynamic pattern on the side
- laced
- lining in black

COLOUR:
- black and grey

BTEX GO

PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- fly-knit polyester knit fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated PU/PU applied through direct injection
- anti-slip

CHARACTERISTICS:
- reinforcement of the upper on the toe cap and heel with PU compound
- knitted fabric to reduce the weight of the shoes and provide good ventilation
- dynamic pattern on the side
- laced

COLOUR:
- black-grey with orange elements

BTEX CAMOUFLAGE

SAFETY LOW-CUT SHOES

sizes 37-47

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- fly-knit polyester knit fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated, PU/PU application through direct injection
- anti-slip protection (SRC)

CHARACTERISTICS:
- reinforcement of the upper on the toe cap and heel with PU compound
- knitted fabric to reduce the weight of the shoes and provide good ventilation
- camouflage pattern
- laced

COLOUR:
- camo

BTEX PAS

PROTECTIVE LOW-CUT SHOES

sizes 37-47

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- Fly-knit polyester fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated, PU/PU, applied through direct injection
- anti-slip protection (SRC)

CHARACTERISTICS:
- soft tab and collar, increasing comfort
- knitted fabric to reduce the weight of the shoes and provide good ventilation
- reinforcement of the upper on the toe cap and heel with PU compound
- breathable footwear
- laced

COLOUR:
- navy blue and orange

BPMAN

PROTECTIVE LOW-CUT SHOES

sizes 36 - 47

protection cat. SB E SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated PU/PU, applied through direct injection
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- soft tab and collar, increasing comfort
- 4 pairs of strong shoelace holders
- classic design with red decorative and reflective elements
- lace-up footwear

BOOTS

Durable, yet extremely comfortable footwear suited to the requirements of harsh weather conditions.
Choose from products in various categories of protection, with steel toecap, as well as welding shoes.
There are both designs with classic popular cut and streetwear style models.

SIZE CHART

FOOTWEAR			
Sizes			
Insole length (cm)	Number	Insole length (cm)	Number
23.5	36	30.3	46
24	37	31	47
25	38	31.5	48
25.5	39	32	49
26.3	40		
27	41		
27.5	42		
28.3	43		
29	44		
29.8	45		

BTNRED

PROTECTIVE BOOTS

sizes 38 - 48

protection cat. THREE CAT. OF PROTECTION

1/10

BTNRED
CAT. OF PROTECTION: S3 SRC
CE cat. II
EN ISO 20345:2011

BTNRED S1
CAT. OF PROTECTION: S1 SR
CE cat. II
EN ISO 20345:2022

BTNRED 01
CAT. OF PROTECTION: 01 SRC
CE cat. II
EN ISO 20347:2022

BTNRED MF S3
CAT. OF PROTECTION: S3S SR
CE cat. II
EN ISO 20345:2022

MATERIAL:
- nubuck leather

TOE CAP:
- **steel**, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN in models **BTNRED**, **BTNRED S1** models
- **composite**, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN in the **BTNRED MF S3** model

INSIDE:
- **steel**, anti-puncture, puncture-resistant up to 1100 N, in **BTNRED** model
- **non-metallic**, anti-puncture, puncture-resistant up to 1100 N, in **BTNRED MF S3** model

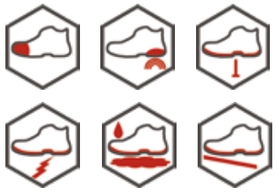
SOLE:
- cleated rubber / PU, applied through direct injection
- anti-slip protection (SRC)
- resistant to oil, gasoline, grease and other solvents

CHARACTERISTICS:
- leather, black upper equipped with reflective elements and red and black accessories
- lining made of airy textile fabric
- soft tab and collar made of Oxford fabric
- 5 pairs of strong shoelace holders
- TPU toe cap poured high on the tips of the toes, increasing the protection of footwear from damage, also provides additional cushioning during impact
- energy absorber in the heel
- antistatic properties

BTCRH PROTECTIVE BOOTS

sizes **38 - 48**

protection cat. **THREE CAT. OF PROTECTION**



BTCRH S1 BLACK

CAT. OF PROTECTION: S1
CE cat. II
EN ISO 20345:2022

TOE CAP:
- steel, resistant to impact with an energy of 200 J and crushing up to 15 kN.

BTCRH S3 BLACK

CAT. OF PROTECTION: S3
CE cat. II
EN ISO 20345:2022

TOE CAP:
- steel, resistant to impact with an energy of 200 J and crushing up to 15 kN.

INSIDE:
- steel, anti-puncture, resistant to puncture with a force of up to 1100 N

MATERIAL:
- Crazy Horse grain leather with a thickness of 2.0-2.2 mm
- impregnated Oxford fabric

SOLE:
- cleated PU/PU with differentiated density, applied through direct injection moulding
- non-slip protector, highly poured over the toe cap

CHARACTERISTICS:
- the height of the upper and an additional reinforcing element
- made of black PVC in its back guarantees
- optimal fit and stability of the foot
- high upper with non-slip protector on the toe cap
- airy textile lining increases ventilation
- soft Oxford fabric tab and collar
- 5 pairs of strong shoelace holders
- antistatic properties
- lace-up footwear

1/10

BTCRH PROTECTIVE BOOTS

BTCRH OB BROWN

CAT. OF PROTECTION: OB
CE cat. II
EN ISO 20347:2022

BTCRH MF S3 BROWN

CAT. OF PROTECTION: S3S
CE cat. II
EN ISO 20345:2022

TOE CAP:
- composite, resistant to impact with an energy of 200 J and crushing up to 15 kN

INSIDE:
- non-metallic, anti-puncture, resistant to puncture with a force of up to 1100 N

BTCRH S1 BROWN

CAT. OF PROTECTION: S1
CE cat. II
EN ISO 20345:2022

TOE CAP:
- steel, resistant to impact with an energy of 200 J and crushing up to 15 kN

BTHREF PROTECTIVE BOOTS

sizes 36 - 48

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU/PU two-layer, cleated
- applied through direct injection
- resistant to oil, gasoline and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- leather upper with reflective elements on the heel and on the side of the upper for increased visibility
- airy textile lining increases ventilation
- soft Oxford fabric tab and collar
- 6 pairs of strong shoelace holders
- antistatic properties
- lace-up footwear

BTMAN PROTECTIVE BOOTS

sizes 38 - 47

protection cat. SB E SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU/PU, cleated, applied through direct injection
- resistant to oil, gasoline, grease and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- high leather upper
- soft tab and collar
- 5 pairs of strong shoelace holders
- reflective and red decorative elements on the upper
- lace-up footwear

CAMEL PROTECTIVE BOOTS

sizes 38 - 48

protection cat. SB FO SRC

CE CAT. II; EN ISO 20345:2012

1/10

MATERIAL:
- nubuck leather

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU, cleated, applied through direct injection
- resistant to diesel oils
- anti-slip

CHARACTERISTICS:
- leather upper with dirt-repellent coating
- soft tab and collar
- lace-up footwear
- stylish, modern cut

PHOENIX PROTECTIVE BOOTS

sizes 36 - 49

protection cat. SB E SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU, cleated
- anti-slip
- energy absorber in the heel
- elevated properties necessary for work
- higher resistance to dirt

CHARACTERISTICS:
- toe cap poured high on the toe cap, increases the footwear protection from damage and further cushions the impact
- soft tab and collar enhance comfort
- lace-up footwear

BTMAS B

PROTECTIVE BOOTS

sizes 38 - 47

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU, applied through direct injection
- anti-slip protection

CHARACTERISTICS:
- high leather upper with inserts of high-quality material
- fabric lining
- additional reinforcement on the toe cap and heel
- soft, multi-layered tab
- sole poured high on the toe cap
- lace-up footwear

BTWHITE

PROTECTIVE BOOTS

sizes 37 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- microfibre

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU, cleated, applied through direct injection
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- high microfiber upper in white
- soft collar
- elastic band hidden under the tab allows putting the shoes on and taking them off quickly
- slip-on shoes, single colour
- antistatic footwear

BWELD

WELDING SAFETY BOOTS

sizes 38 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU with differentiated density
- applied through direct injection
- resistant to oil, gasoline and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- high leather upper, finished with a soft collar
- outer tab prevents fragments from entering the shoe
- shoes fastened with a buckle allowing quick shoe removal

BWELD HRO

WELDING SAFETY BOOTS

sizes 38 - 47

protection cat. SB P HRO SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

INSIDE:
- steel, anti-puncture, resistant to punctures with a force of up to 1100 N

SOLE:
- cleated PU/rubber, applied through direct injection
- anti-slip

CHARACTERISTICS:
- high leather upper, finished with a soft collar
- outer tab prevents fragments from entering the shoe
- shoes fastened with a buckle allowing quick shoe removal

LONGSAFE-T SB SF

PROTECTIVE BOOTS

sizes *36 - 49*

protection cat. *3 CAT. OF PROTECTION*

LongSafe-T SB-SF
CAT. OF PROTECTION: SB SRC
CE cat. II
EN ISO 20345:2011

MATERIAL:
- smooth cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- cleated PU, applied by direct injection
- resistant to diesel and other organic solvents
- anti-slip

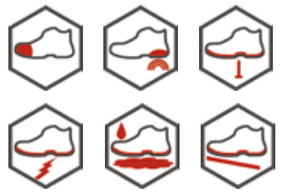
CHARACTERISTICS:
- upper made of cowhide leather in black equipped with a reflective element, as well as accessories and decorative stitching in light green, increase the visual appeal of the shoe
- reflective element on the heel for increased visibility
- 8 strong shoelace holders
- highly and extensively applied toe cap cover, providing the footwear with better protection from damage and further cushioning the impact
- cleated PU sole, applied through direct injection, resistant to diesel (FO), gasoline and other organic solvents
- soft tab and collar
- comfortable lining made of airy knitted fabric in light green colour

LONGSAFE-T

PROTECTIVE BOOTS

sizes 36 - 49

protection cat. THREE CAT. OF PROTECTION



LongSafe-T S3

CAT. OF PROTECTION: S3 SRC
CE cat. II
EN ISO 20345:2022

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under load with a force of 15 kN

INSIDE:
- anti-puncture, steel, puncture-resistant up to 1100 N

SOLEL:
- cleated, PU, applied by direct injection
- anti-slip
- resistant to diesel and other organic solvents

CHARACTERISTICS:
- upper made of cowhide leather in black equipped with a reflective element, as well as accessories and decorative stitching in light green, increase the visual appeal of the shoe
- reflective element on the heel for increased visibility
- 8 strong shoelace holders
- highly and extensively applied toe cap cover, providing the footwear with better protection from damage and further cushioning the impact
- cleated PU sole, applied through direct injection, resistant to diesel (FO), gasoline and other organic solvents
- soft tab and collar
- comfortable lining made of airy knitted fabric in light green colour

8 STRONG SHOELACE HOLDERS

COWHIDE, EMBOSSED

LongSafe-T SB

CAT. OF PROTECTION: SB SRC
CE cat. II
EN ISO 20345:2011

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLEL:
- cleated PU, applied by direct injection
- resistant to diesel and other organic solvents
- anti-slip

LongSafe-T 01

CAT. OF PROTECTION: 01 FO SRC
CE cat. II
EN ISO 20347:2012

MATERIAL:
- embossed cowhide

PROTECTION:
- antistatic footwear

SOLEL:
- cleated PU, applied by direct injection
- anti-slip
- resistant to diesel and other organic solvents

ROBO S1

PROTECTIVE BOOTS

sizes 36 - 49

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated, two-layer PU/PU with differentiated density
- applied through direct injection
- resistant to oil, gasoline and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- high leather upper
- lining made of airy fabric
- soft tab and collar enhance comfort,
- lace-up footwear

COMFORT SB

PROTECTIVE BOOTS

sizes 36 - 49

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed natural leather

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated, PU, applied through direct injection
- anti-slip
- energy absorber in the heel
- elevated properties necessary for work
- higher resistance to dirt

CHARACTERISTICS:
- high upper made of natural embossed leathers
- lining made of airy fabric
- soft tab and collar enhance comfort,
- lace-up footwear

COMFORT SB ORANGE

PROTECTIVE BOOTS

sizes 36 - 49

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed natural leather

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- cleated PU, applied through direct injection
- anti-slip
- energy absorber in the heel
- elevated properties necessary for work
- higher resistance to dirt

CHARACTERISTICS:
- high upper made of natural embossed leathers
- lining made of airy fabric
- soft tab and collar enhance comfort
- lace-up footwear

BTPUS3 B

PROTECTIVE BOOTS

sizes 37 - 47

protection cat. S3 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

ANTI-PUNCTURE INSERT:
- steel, protecting against punctures with a force of up to 1100 N

SOLE:
- PU, cleated, applied through direct injection
- resistant to oil, gasoline and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- high leather upper
- water permeability and water absorption (water permeability when tested after 60 minutes is not more than 0.2 g and total absorption is not more than 30%)
- soft collar
- anti-electrostatic
- lace-up footwear

BTPUS1P ORANGE

PROTECTIVE BOOTS

sizes 37 - 47

protection cat. S1 P SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

ANTI-PUNCTURE INSERT:
- steel, protecting against punctures with a force of up to 1100 N

SOLE:
- PU, cleated, applied through direct injection
- resistant to oil, gasoline, grease and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- high leather upper, finished with a soft collar
- antistatic properties
- lace-up footwear

BTPU01B

PROTECTIVE BOOTS

sizes 36 - 49

protection cat. 01 SRC

CE CAT. II; EN ISO 20347:2012

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- without steel toecap

SOLE:
- PU, cleated, applied through direct injection
- resistant to oil, gasoline and other organic solvents
- anti-slip
- energy absorber in the heel

CHARACTERISTICS:
- high leather upper
- antistatic properties
- lace-up footwear

AVANGARDE

PROTECTIVE BOOTS

sizes 36 - 48

1/10

AVANGARDE BTN MF S3

PROTECTION CAT.: S3S
CE kat. II
EN ISO 20345:2022

AVANGARDE BTN MF S1 / ORANGE / GREEN

PROTECTION CAT.: S1
CE kat. II
EN ISO 20345:2022

AVANGARDE BTN S1 BLUE

PROTECTION CAT.: S1
CE kat. II
EN ISO 20345:2022

MATERIAL:
- nubuck leather with a thickness of 1.8 – 2.0 mm

TOE CAP:
- **steel**,resistant to impacts with energy up to 200 J and compression up to 15 Kn in **AVANGARDE BTN S1**
- **composite**, resistant to impacts with energy up to 200 J and compression up to 15 Kn. which is lighter than a steel toe cap in **AVANGARDE BTN MF S1, BTN MF S3**

ANTI-PUNCTURE INSERT:
- **non-metallic**, anti-puncture, puncture resistant up to 1100 N, on **BTN MF S3** model

SOLE:
- slip-resistant
- cleated double-layer PU/PU, direct-injection molded,

AVANGARDE BTN OB

PROTECTION CAT.: OB
CE kat. II
EN ISO 20347:2022

resistant to oil (FO), gasoline, greases, and other organic solvents
- resistant to oil, petrol, grease and other solvents
- energy absorber in the heel

CHARACTERISTICS:
- upper made of nubuck leather
- reflective elements contribute to increased visibility
- high upper and an additional reinforcing element in the back of the upper guarantee optimal fit and stability of the foot
- soft tongue and collar made of specialized knit fabric increase comfort
- antistatic properties

SAFETREK OB

PROTECTIVE BOOTS

sizes 38 - 48

protection cat. OB SR

CE KAT. II; EN ISO 20347:2022

1/10

MATERIAL:

- suede leather with a thickness of 1,6 – 1,8 mm

SOLE:

- cleated, PU/PU, applied through direct injection moulding, resistant to oil (FO), petrol, grease and other organic solvents
- slip protection on ceramic substrate coated with sodium lauryl sulphate solution

CHARACTERISTICS:

- black TPU toe-cap on toe caps for added shoe protection and additional shock absorption
- soft textile tongue and collar for added comfort
- 5 pairs of strong shoelace holders

SAFETREK S1

PROTECTIVE BOOTS

sizes 38 - 48

protection cat. S1

CE KAT. II; EN ISO 20345:2022

1/10

MATERIAL:

- suede leather with a thickness of 1,6 – 1,8 mm

TOE CAP:

- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:

- cleated, PU/PU, applied through direct injection moulding, resistant to oil (FO), petrol, grease and other organic solvents
- slip protection on ceramic substrate coated with sodium lauryl sulphate solution
- energy absorber in the heel

CHARACTERISTICS:

- black TPU toe-cap on toe caps for added shoe protection and additional shock absorption
- soft textile tongue and collar for added comfort
- 5 pairs of strong shoelace holders
- 5 pairs of strong shoelace holders
- antistatic properties

SANDALS

Comfort and adequate ventilation of the foot are the most important features that work footwear used during the summer should offer. Our sandals provide comfort and a comfortable foot ventilation system. Velcro or laced models are available.

BSNRED PROTECTIVE SANDALS

sizes 38 - 48

protection cat. S3 SRC

CE CAT. II; EN ISO 20345:2011

1/10

POLYURETHANE SOLE (PU) WITH RUBBER INSERTS FOR INCREASED GRIP

FASHIONABLE DESIGN

WIDE AND HIGH TOE CAP

MATERIAL:
- nubuck leather

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

ANTI-PUNCTURE INSERT:
- steel, puncture-resistant up to 1100 N
- replaceable

SOLE:
- PU/rubber, cleated, applied through direct injection
- resistant to oil, gasoline, grease and other organic solvents
- energy absorber in the heel
- anti-slip
- equipped with a steel insert

CHARACTERISTICS:
- leather upper with reflective elements and red accessories
- lining made of airy textile fabric
- soft Oxford fabric tab and collar
- shoes fastened with 2 pairs of strong Velcro straps
- antistatic footwear

BS4DYNAMIC

SAFETY SANDALS

sizes 37 - 45

protection cat. S1 SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- nubuck leather with textile elements

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and against compression under a load of 15 kN

SOLE:
- cleated PU, applied by direct injection
- anti-slip protection (SR)

CHARACTERISTICS:
- inserts made of durable rip-stop knit fabric to promote ventilation inside the shoes
- lace-up, innovative Lace-lock tying with an elastic cord, adjustable with a clip-on stopper
- fluorescent elements
- soft tab and collar, made of textile fabric
- additional stiffening on the heel
- electrostatic properties

BSSB

SAFETY SANDALS

sizes 36 - 48

protection cat. SB SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU, cleated, applied through direct injection
- energy absorber in the heel
- anti-slip

CHARACTERISTICS:
- black leather upper with orange stitching and ventilation holes
- shoes fastened with a strong Velcro fastener

BSSO1 ORANGE

SAFETY SANDALS

sizes 36 - 48

protection cat. 01 FO SRC

CE CAT. II; EN ISO 20347:2012

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- without steel toecap

SOLE:
- PU, cleated, applied through direct injection
- resistant to oil, gasoline, grease and other organic solvents
- energy absorber in the heel
- anti-slip

CHARACTERISTICS:
- black leather upper with orange stitching and ventilation holes
- shoes fastened with a strong Velcro fastener
- antistatic properties

BSLIGHT

SAFETY SANDALS

sizes 36 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU, cleated, applied through direct injection moulding
- resistant to oil, gasoline, grease and other organic solvents
- energy absorber in the heel
- anti-slip

CHARACTERISTICS:
- velour leather upper with practical ventilation holes
- lining made in high quality fabric
- soft collar
- antistatic footwear

BSLIGHT 01 SAFETY SANDALS

sizes 36 - 47

protection cat. 01 FO SRC

CE CAT. II; EN ISO 20347:2012

1/10

MATERIAL:
- velour leather

TOE CAP:
- without protective toe cap

SOLE:
- double-layer PU/PU, cleated, applied through direct injection moulding
- oil-resistant
- anti-slip

CHARACTERISTICS:
- leather upper with numerous ventilation holes
- attractive, modern design
- Velcro-fastened
- antistatic footwear

BSTEX SAFETY SANDALS

sizes 36 - 47

protection cat. SB FO SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- Fly-knit polyester knit fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU/PU, cleated, applied through direct injection
- resistant to diesel fuel
- slip protection on ceramic substrate

CHARACTERISTICS:
- strong upper with numerous ventilation holes
- slip-on type
- adjustment with elastic cord and stoppers

BSLACE SAFETY SANDALS

sizes 36 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- velour cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU, cleated, applied through direct injection moulding
- resistant to oil, gasoline and other organic solvents
- energy absorber in the heel
- anti-slip

CHARACTERISTICS:
- leather upper with numerous ventilation holes
- lining made of high-quality fabric
- lace-up footwear
- antistatic footwear

BSWHITE SAFETY SANDALS

sizes 36 - 47

protection cat. S1 SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- white microfibre

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- PU/PU, cleated, applied through direct injection
- energy absorber in the heel
- anti-slip

CHARACTERISTICS:
- upper with numerous ventilation holes
- soft collar
- grey lining
- fastened with a robust Velcro
- antistatic properties

FOOTWEAR RECREATIONAL

Modern style and attractive design are some features increasingly appreciated by work footwear users. In response to such needs, we created a series leisure footwear: lightweight, breathable and extremely comfortable models, available in interesting colour variations.

X250 LEISURE LOW-CUT SHOES

sizes 36 - 47

1/12

MATERIAL TEXTILE = EXCELLENT VENTILATION

FLUO VERSION

VERSION GREY

MATERIAL:
- textiles

SOLE:
- double-layer EVA foam, bonded

CHARACTERISTICS:
- knitted upper with additional lining throughout
- excellent ventilation for the user's foot
- lightweight, with soft tab and collar
- lace-up footwear

COLOUR VARIANTS:
- black with red elements, black with grey elements, black with green fluorescent elements

X360 LEISURE LOW-CUT SHOES

sizes 36 - 45

1/12

MATERIAL:
- textiles

SOLE:
- white, made of EVA foam, bonded
- increasing cushioning and traction on the ground

CHARACTERISTICS:
- knitted upper with additional lining throughout
- modern, sporty design
- excellent ventilation for the user's foot
- lightweight, with soft tab and collar
- lace-up footwear

COLOUR:
- black with grey elements

SLIMMER LEISURE LOW-CUT SHOES

sizes 36 - 45

1/12

MATERIAL:
- eco-leather with smooth texture

SOLE:
- black with red trim, made of EVA foam, bonded
- increasing cushioning and traction on the ground

CHARACTERISTICS:
- eco-leather upper with stylish trim
- modern, sporty sneaker look
- lining made of soft, high-quality knit fabric
- lightweight, with soft tab and collar
- lace-up footwear

COLOUR:
- black with red elements

NEKO LEISURE LOW-CUT SHOES

sizes 36 - 45

1/12

TRENDY DESIGN

COLOUR VERSION: BLACK

FLEXIBLE SOLE

MATERIAL:
- eco-leather with smooth texture

SOLE:
- made of durable TPR thermoplastic rubber, bonded

CHARACTERISTICS:
- upper with stitching to increase the durability of the footwear
- knitted lining
- lightweight, with soft tab and collar
- lace-up footwear

COLOUR VARIANTS:
- black, white

NEKO TREKK RECREATIONAL SANDALS

sizes 37 - 45

1/10

MATERIAL:
- Textile nubuck and mesh

INSOLE:
- replaceable, thickened insole, which softens the pressure of the foot - reducing perceived roughness of the ground

SOLE:
- TPR thermoplastic rubber, anti-slip properties,
- facilitates adhesion on damp ground

CHARACTERISTICS:
- made of quick-drying and comfortable-to-maintain textile material with nubuck finish
- modern Lace-lock tying with an elastic cord adjustable with a clamping stopper
- soft tab and collar
- cut-outs to increase ventilation level
- modern, sporty style
- designed for daily use and sports activities,
- including long walks

COLOUR:
- grey

WINTER FOOTWEAR

Insulated footwear with various categories of protection offer an excellent option for harsh winter weather. There are boots and higher boots available.
All models are made of embossed cowhide.

BTNRED OC INSULATED SAFETY BOOTS

sizes 38 - 48

protection cat. TWO CAT. OF PROTECTION

1/10

BTNRED OC S1
CAT. OF PROTECTION: S1 SR
CE cat. II
EN ISO 20345:2022

BTNRED OC MF S3
CAT. OF PROTECTION: S3 S SR
CE cat. II
EN ISO 20345:2022

MATERIAL:
- 1.8 - 2.0 mm thick nubuck leather, embossed cowhide
- OXFORD impregnated fabric

TOE CAP:
- **BTNRED OC S1** steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN
- **BTNRED OC MF S3** non-metallic, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

INSIDE:
- **BTNRED OC S1** steel, puncture-resistant up to 1100 N
- **BTNRED OC MF S3** non-metallic, puncture-resistant up to 1100 N
- removable, insulated with fur

SOLE:
- cleated rubber / PU, applied through direct injection
- resistant to oil, gasoline, grease and other solvents
- anti-slip

CHARACTERISTICS:
- black leather upper, equipped with reflective elements and red and black accessories
- insulated with sheepskin-type material, will be perfect for work in cold temperatures.
- soft tab and collar made of Oxford fabric
- sturdy shoelace holders
- TPU toe cap poured high on the tips of the toes, increasing the protection of footwear from damage, also provides additional cushioning during impact
- energy absorber in the heel
- antistatic properties
- laced

BTPUOC

INSULATED SAFETY BOOTS

sizes 38 - 48

protection cat. THREE CAT. OF PROTECTION

1/10

BTPUOCB S3
CAT. OF PROTECTION: S3 SRC
CE cat. II
EN ISO 20345:2011

BTPUOCOB
CAT. OF PROTECTION: 01 SRC
CE cat. II
EN ISO 20347:2012

BTPUOCB
CAT. OF PROTECTION: SB E SRC
CE cat. II
EN ISO 20345:2011

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

ANTI-PUNCTURE INSERT:
- steel, puncture-resistant up to 1100 N

SOLE:
- PU, cleated, applied through direct injection
- resistant to oil, gasoline and other organic solvents
- energy absorber in the heel
- anti-slip
- **BTPUS3 B** equipped with a steel insert

CHARACTERISTICS:
- leather high upper with red elements
- **BTPUS3B** water permeability and absorption (water permeability when tested after 60 min is no more than 0.2 g and total absorption is no more than 30%)
- 5 pairs of strong shoelace holders
- soft collar
- lace-up footwear
- **BTPUS3**B, **BTPUOCO B** antistatic footwear

BTCRH OC MF S3

INSULATED SAFETY BOOTS

sizes 36 - 48

protection cat. S3S SR

CE CAT. II; EN ISO 20345:2022

1/10

MATERIAL:
- Crazy Horse grain leather
- impregnated Oxford fabric

TOE CAP:
- non-metallic, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

ANTI-PUNCTURE INSERT:
- non-metallic to protect the foot from punctures from the ground, puncture-resistant up to 1100 N

SOLE:
- PU/PU two-layer with differentiated density, cleated
- applied through direct injection
- resistant to oil, gasoline, grease and other organic solvents
- anti-slip

CHARACTERISTICS:
- leather upper with red accessories
- the height of the upper and an additional reinforcing element made of black PVC in its rear part ensures optimal fit and stability of the foot
- high upper with non-slip protector on the toe cap
- insulated with sheepskin, perfect for working in cold temperatures
- soft Oxford fabric tab and collar
- 5 pairs of strong shoelace holders
- antistatic properties
- lace-up footwear

BWPUOC

INSULATED SAFETY BOOTS

sizes 38 - 47

protection cat. SB E SRC

CE CAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU with differentiated density
- applied through direct injection
- anti-slip

CHARACTERISTICS:
- high leather upper with orange elements
- insulated with sheepskin-type material
- soft collar
- lace-up footwear

BOPUOC

INSULATED SAFETY BOOTS

sizes **38 - 47**

protection cat. **SB E SRC**

CE CAT. II; EN ISO 20345:2011

1/5

MATERIAL:
- embossed cowhide

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

SOLE:
- double-layer PU/PU with differentiated density
- applied through direct injection
- anti-slip

CHARACTERISTICS:
- mid-calf leather upper
- insulated with sheepskin-type material
- slip-on shoes

GLOCKER

INSULATED ANKLE BOOTS

sizes **38 - 47**

protection cat. **S3S SR**

CE KAT. II; EN ISO 20345:2011

1/10

MATERIAL:
- smooth cowhide leather, 1.8 - 2.0 mm thick, impregnated and waterproof, paired with breathable technical canvas fabric

TOE CAP:
- non-metallic, resistant to impacts with energy up to 200 J and compression up to 15 kN which is lighter than a steel toe cap

ANTI-PUNCTURE INSERT:
- non-metallic, puncture-resistant up to 1100 N

SOLE:
- cleated, PU, direct-injection molded, slip-resistant (SR), resistant to oil (FO), gasoline, greases, and other organic solvents
- energy absorber in the heel of the shoe

CHARACTERISTICS:
- metal-free work shoes – no metal components
- high upper: 19 cm, warmed from the inside with faux sheepskin, with reflective elements
- removable insole with faux sheepskin
- two-step system facilitating taking off the other shoe: technical leather folds over the heel + grooved element on the high heel sole
- higher toecap with non-slip protector
- anti-electrostatic footwear
- strong, non-metallic shoelace holders

CLASSWORK

INSULATED ANKLE BOOTS

sizes **36 - 48**

protection cat. **S3 SR**

CE KAT. II; EN ISO 20345:2022

1/10

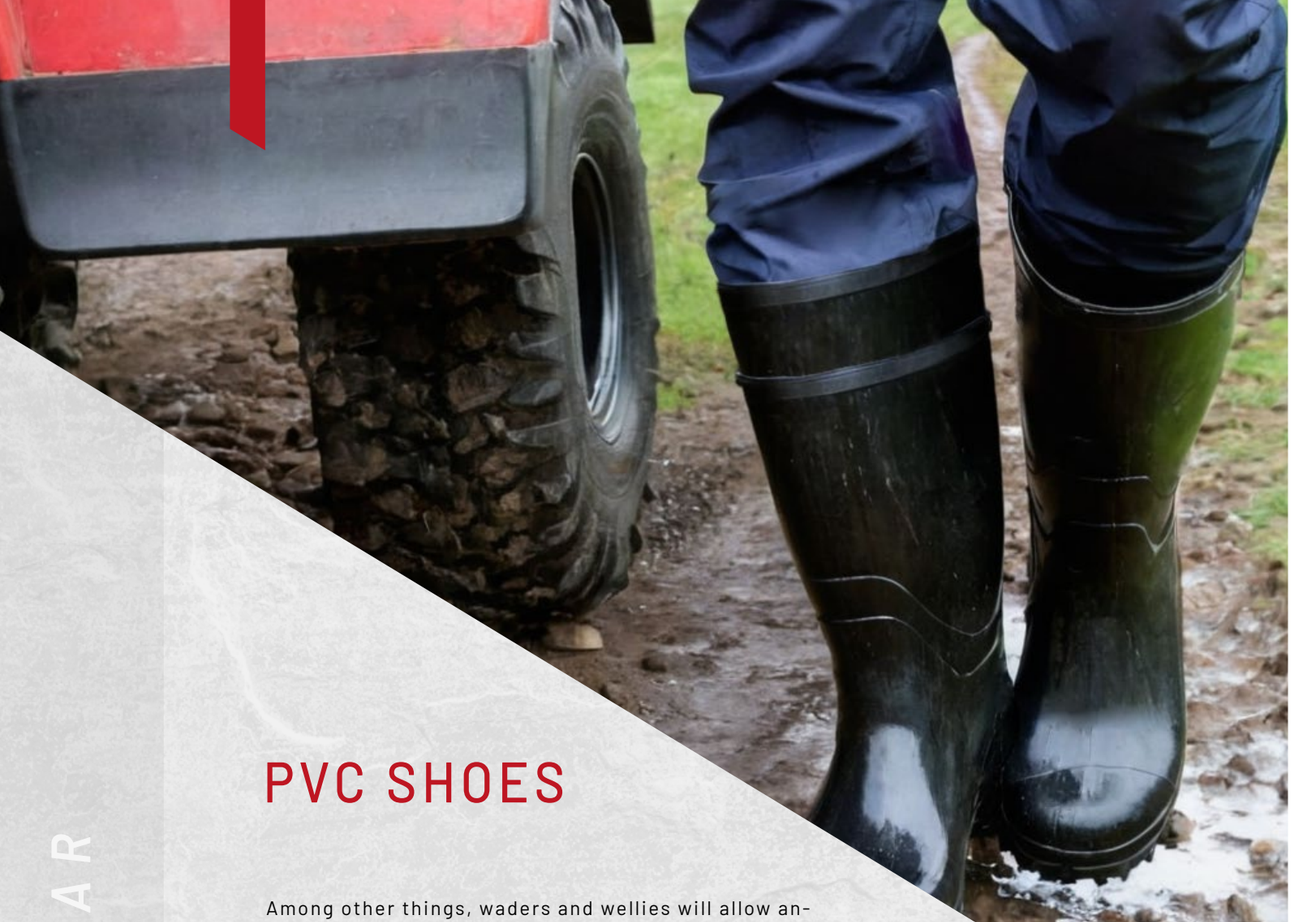
MATERIAL:
- smooth cowhide leather, 1.8 - 2.0 mm thick, impregnated and waterproof, paired with breathable technical canvas fabric

TOE CAP:
- steel, providing protection against impact with an energy of 200 J and compression with a force of up to 15 kN

ANTI-PUNCTURE INSERT:
- steel, puncture-resistant up to 1100 N

SOLE:
- double-layer PU/PU with differentiated density
- applied through direct injection
- anti-slip
- resistant to oil (FO), gasoline, greases, and other organic solvents
- energy absorber in the heel of the shoe

CHARACTERISTICS:
- upper made of smooth black cowhide leather and impregnated, waterproof fabric
- high shaft: 19 cm, fluorescent elements
- insulated with faux sheepskin
- removable insole with faux sheepskin
- two-step system facilitating taking off the other shoe: technical leather folds over the heel + grooved element on the high heel sole
- higher toecap with non-slip protector
- anti-electrostatic footwear
- strong shoelace holders



PVC SHOES

Among other things, waders and wellies will allow anglers to move comfortably and conveniently in aquatic areas and on rocky or muddy ground. Complementing the range are knee-high rubber boots and versatile EVA foam flip-flops.

BPCV RUBBER BOOTS

sizes **39 - 47**

CE cat. I

1/10

MATERIAL:
- PVC

SOLE:
- PCV, applied through direct injection
- anti-slip

CHARACTERISTICS:
- polyester lining
- knee-length upper
- perfect for anglers
- slip-on shoes

BFILC WINTER RUBBER BOOTS

sizes **38 - 47**

CE cat. I; EN ISO 20347:2014

1/6

MATERIAL:
- PVC + felt

SOLE:
- PVC, with numerous grooves
- anti-slip

CHARACTERISTICS:
- all-season rubber boots
- resin-based
- felt collar
- removable felt insole
- slip-on shoes

WADERS

RUBBER BOOTS

sizes 39 - 46

CE cat. I

1/10

MATERIAL:
- PVC

SOLE:
- PVC, applied through direct injection
- with anti-slip protector

CHARACTERISTICS:
- elongated upper, protecting the leg from getting wet
- rigid upper length: about 22 cm
- possibility of attaching to pant belt with a Velcro strap in the upper part of the upper
- rubberised material
- the entirety is permanently and solidly connected to the boots
- perfect for anglers
- polyester lining

WELLIES

RUBBER BOOTS WITH LEGS

sizes 39 - 46

CE cat. I

1/8

MATERIAL:
- PVC

SOLE:
- PVC, applied through direct injection
- with anti-slip protector

CHARACTERISTICS:
- rigid upper length: about 22 cm
- adjustable suspenders with snap closure
- polyester lining
- the entirety is permanently and solidly connected to the boots
- perfect for anglers

SPORT

SWIMMING FLIP-FLOPS

sizes 39 - 47

CE cat. I

1/24

MATERIAL:
- EVA material

SOLE:
- EVA, applied through direct injection

CHARACTERISTICS:
- made of very lightweight, fast-drying, abrasion-resistant material
- anti-slip protector
- universal application

SPORTINA

SWIMMING FLIP-FLOPS

sizes 36 - 39

CE cat. I

1/24

MATERIAL:
- EVA material

SOLE:
- EVA, applied through direct injection

CHARACTERISTICS:
- made of very lightweight, quick-drying, abrasion-resistant material
- anti-slip protector
- fits to the shape of the foot through internal profiling
- universal application

FLEX

SWIMMING FLIP-FLOPS

sizes 36 - 46

CE cat. I

1/24

MATERIAL:
- EVA material

SOLE:
- EVA, applied through direct injection

CHARACTERISTICS:
- made of very lightweight, quick-drying, abrasion-resistant material
- anti-slip protector
- fits to the shape of the foot through internal profiling
- universal application

ACCESSORIES

ACCESSORIES

Products that complement footwear offer and provi-
de
additional comfort and wearer protection.

ANTISLIP COVERS

sizes *L (36 – 40), XL (41 – 45)*

6Set. I

1/100

MATERIAL:
- TPE and PP compound

CHARACTERISTICS:
- covers with 10 metal spikes and straps
- tread around the spikes, increasing stability on icy ground
- structure based on a band of elastic rubber, stretched over the shoe
- protect against falling or slipping
- lightweight, flexible

HEAD PROTECTION

Our offer includes protective helmets, used to protect the head from mechanical injuries caused by impacts of falling or moving objects, and impacts of the head against structural elements and parts of machinery.

WALTER 4 PROTECTIVE HELMET

size range 53-62

CE CAT. II; EN 397:2012 + A1:2012

1/40

6-POINT SUSPENSION STRAP ATTACHMENT

SIZE ADJUSTMENT

MATERIAL:
- HDPE compound

ATTACHMENT:
- 4-point chin strap attachment
- 6-point helmet suspension strap

PERIOD OF USE:
- 4 years from date of manufacture.

CHARACTERISTICS:
- can be used in a temperature range of -10°C to +50°C
- general industrial application
- chin strap with adjustable length
- size adjustment located on the back strap
- sweat absorber
- strap included

COLOUR VARIANTS:
- white, blue, green, orange, red, yellow

SWEAT ABSORBER

WALTER 101 PROTECTIVE HELMET

size range 53-62

CE CAT. II; EN 397:2012 + A1:2012

1/40

MATERIAL:
- HDPE compound

ATTACHMENT:
- 2-point chin strap
- 6-point helmet suspension strap

PERIOD OF USE:
- 4 years from date of manufacture

CHARACTERISTICS:
- can be used in a temperature range of -10°C to +50°C
- general industrial application
- chin guard on the strap
- strap included

COLOUR VARIANTS:
- white, blue, green, orange, red, yellow

BUMPCAP LIGHTWEIGHT HELMET

size range

universal, adjustable

CE cat. II; EN 812:2012

1/100

MATERIAL:
- top: 100% polyester
- shell: ABS plastic

PERIOD OF USE:
- 30 months from the production date.

CHARACTERISTICS:
- designed to protect from the effects of impacts against hard objects
- mainly for indoor use
- rigid, profiled canopy for light protection
- circumference adjustment with Velcro strap
- side vents

COLOUR VARIANTS:
- black, red, navy blue

WALTER VENT PROTECTIVE HELMET

size range 53-62

CE CAT. II; EN 397:2012 + A1:2012

1/40

8-POINT SUSPENSION STRAP ATTACHMENT

VENTILATION HOLES

SIDE HOLES AND GUTTER

MATERIAL:
- HDPE compound

ATTACHMENT:
- 4-point
- chin strap
- 8-point helmet suspension strap

PERIOD OF USE:
- 4 years from date of manufacture.

CHARACTERISTICS:
- can be used in a temperature range of -10°C to +50°C
- general industrial application
- used to protect the head from mechanical injury
- 6 vents for air circulation
- side holes for attaching additional accessories (e.g., ear muffs)
- chin strap with adjustable length
- size adjustment located on the back strap
- sweat absorber
- gutter around the helmet
- strap included

COLOUR VARIANTS:
- white, blue, green, orange, red, yellow

HEARING PROTECTION

People are exposed to harmful noises not only during work. This is why protective ear-muffs will also be perfect for everyday activities, such as mechanical hedge trimming and mowing lawns.
When used and operated properly, they provide extreme protection and comfort when worn.

SAFELOGIC EM5001 B EARMUFFS

average noise suppression level ***25 dB***

MATERIAL:
- canopy: ABS plastic
- filling: PU foam

WEIGHT:
- 265 g

PERIOD OF USE:
- 4 years from date of manufacture.

CHARACTERISTICS:
- anti-noise with headband worn over the head
- wide headband coated with soft plastic
- stepless adjustment, adjusting to the shape of the head
- no excessive pressure while providing adequate insulation
- SNR: 28 dB
- H: 34 dB
- M: 26 dB
- L: 17 dB

CE cat. III; EN 352-1:2002

1/20

SAFELOGIC EM5002 B EARMUFFS

average noise suppression ***32 dB***

MATERIAL:
- canopy: ABS plastic
- filling: PU foam

WEIGHT:
- 335 g

PERIOD OF USE:
- 4 years from date of manufacture.

CHARACTERISTICS:
- anti-noise with headband worn over the head
- wide headband coated with soft plastic
- stepless adjustment, adjusting to the shape of the head
- no excessive pressure while providing adequate insulation
- SNR: 32 dB
- H: 37 dB
- M: 29 dB
- L: 22 dB

CE cat. III; EN 352-1:2002

1/20

EYE PROTECTION / EYEWEAR

Eye protection is an essential duty in industries where users are exposed to all kinds of solid fragmentation. In response to these needs, we have created a diverse series of safety glasses. Their properties are tailored to the individual needs of users.

B507 SAFETY GLASSES

MATERIAL:
- lens, frame: polycarbonate

OPTICAL CLASS:
- 1

MECHANICAL STRENGTH:
- S

CHARACTERISTICS:
- protecting eyes from solid fragments with low impact energy (impact speed up to 5.1m/s, with a 22mm ball).
- panoramic polycarbonate glass

12/120

CE cat. II; EN 166:2001

B507p SAFETY GOGGLES

MATERIAL:
- lens, frame: polycarbonate

CHARACTERISTICS:
- protecting eyes from solid fragments with low impact energy (impact speed up to 5.1m/s, with a 22mm ball).
- anti-FOG coating
- can be used on corrective glasses
- panoramic polycarbonate glass

12/120

CE cat. II; EN 166:2001

B507s SAFETY GOGGLES

MATERIAL:
- lens, frame: polycarbonate

CHARACTERISTICS:
- protecting eyes from solid fragments with low impact energy (impact speed up to 5.1m/s, with a 22mm ball).
- tinted lenses
- can be used on corrective glasses
- panoramic polycarbonate glass

CE cat. II; EN 166:2001

12/120

B360 SAFETY GOGGLES

MATERIAL:
- lens, frame: polycarbonate

OPTICAL CLASS:
- 3

MECHANICAL STRENGTH:
- S

CHARACTERISTICS:
- protecting eyes from solid fragments with low impact energy (impact speed up to 5.1m/s, with a 22mm ball).
- the glass is connected to the temples forming a uniform structure
- panoramic polycarbonate glass

CE cat. II; EN 166:2001

12/120

B501 SAFETY GOGGLES

MATERIAL:
- lens, frame: polycarbonate

OPTICAL CLASS:
- 1

MECHANICAL STRENGTH:
- S

CHARACTERISTICS:
- protecting eyes from solid fragments
- the glass is connected to the temples forming a uniform structure, with the temples acting as ventilated side covers
- panoramic polycarbonate glass

CE cat. II; EN 166:2001

12/120

EYE PROTECTION / GOGGLES

Protective goggles offered by Art.Mas are made with user safety and product durability in mind.
They protect the eyes from small fragments, drops of harmful liquids, as well as other hazards.

B403 PROTECTIVE GOGGLES

MATERIAL:
- glass: polycarbonate
- frames: Cadmium-free PVC

OPTICAL CLASS:
- 1

MECHANICAL STRENGTH:
- S

CHARACTERISTICS:
- protecting eyes from solid fragments, with an impact energy of 5.1 m/sec
- protecting eyes from harmful liquids
- indirect ventilation through 4 valves at the top and bottom of the frames
- replaceable glass
- frames made of non-allergenic plastic

12/120

CE cat. II; EN 166:2001

B602 PROTECTIVE GOGGLES

MATERIAL:
- glass: polycarbonate
- frames: Cadmium-free PVC

OPTICAL CLASS:
- 1

MECHANICAL STRENGTH:
- S

CHARACTERISTICS:
- protecting eyes from solid fragments, with an impact energy of 5.1 m/sec
- direct ventilation through numerous holes in the frames
- replaceable glass
- frames made of non-allergenic plastic

12/120

CE cat. II; EN 166:2001

GB028 SAFETY GOGGLES

MATERIAL:
- glass: polycarbonate
- frames: PVC

OPTICAL CLASS:
- 2

MECHANICAL STRENGTH:
- S

CHARACTERISTICS:
- protecting eyes from solid fragments with low impact energy (impact speed up to 5.1 m/s, with a 22-mm ball, weighing 43g)
- indirect ventilation through 4 ventilation valves
- wide, non-pressure band, ensuring maximum comfort of wear
- replaceable glass

CE cat. II; EN 166:2001

10/100

KNEE PROTECTION / KNEE PADS

Knee pads provide professional support when working in a kneeling position. They help minimise the pain or discomfort during prolonged contact between the knees and the ground.

NAKŻEL KNEE PROTECTORS

COMPOUND:
- polyester, PVC and gel blend

CHARACTERISTICS:
- gel-based knee protection
- soft cushion to protect the knee
- Velcro fastening straps
- protecting against minimal risk factors

1/36

PN-EN ISO 13688:2013

NSP KNEE PAD INSERTS

MATERIAL:
- 100% polyethylene

CHARACTERISTICS:
- protecting knees when kneeling
- do not restrict movement
- high ergonomics
- quality and workmanship according to EU standards
- inserts designed for pants with knee pockets

CE cat. I ***1/50***

NAKŻEL FLAT KNEE PROTECTORS

COMPOUND:
- polyester, PVC and gel blend

CHARACTERISTICS:
- knee cover made of plastic with soft knee cushion, providing full freedom of movement
- fitting the circumference with Velcro fastening straps
- protecting against minimal risk factors

CE cat. I ***1/50***

NAKT KNEE PROTECTORS

MATERIAL:
- plastic
- shell: HDPE,
  cushion: polyester + EPE

CHARACTERISTICS:
- knee pad with plastic knee protection
- soft cushions to protect the knees
- attachment and adjustment of the fit with Velcro fastening straps
- protecting against minimal risk factors

CE cat. I ***1/40***

NAKŻELV KNEE PROTECTORS

COMPOUND:
- polyester, PVC and gel blend

CHARACTERISTICS:
- knee cover made of plastic with soft knee cushion, providing full freedom of movement
- fitting the circumference with Velcro fastening straps
- protecting against minimal risk factors

CE cat. I; PN- EN ISO 13688:2013 ***1/36***

PROTECTION AGAINST FALLING

Working at height is a challenge that should only be faced with the right equipment.

BASIC 02+ SUPPORT KIT

COMPOUND:
- tapes: polyester
- buckles: galvanised steel

CHARACTERISTICS:
- designed for work at heights
- provides comfort and safety when working in high-risk conditions

THE SET CONSISTS OF:
- safety harness 1 pc, attachment points: rear D-ring and front sternum with ½ A x 2 attachment point, 45 mm wide polyester webbing, galvanised steel buckles, thigh strap length adjustment (sizes: L-XXL), meets the requirements of EN 355:2002.
- safety shock absorber 1 pc, with a braided coil rope with a diameter of 12 mm and a length (with shock absorber) of 85 cm; shock absorber ends protected against abrasion, meets the requirements of EN 362:2004.
- oval bolt-on latches, 2 pcs. in 35 CrMo steel, meet the requirements of EN 362:2004
- polyester protective bag, 1 pc.

1/1

CE; EN 361; EN 362; EN 355

OTHERS / FIRST AID KITS AND ACCESSORIES

Properly equipped first aid kits are an essential accessory in workplaces and cars. Our products comply with the requirements of norms and standards for this product range category.

STEEL FIRST AID KIT 20 + MOUTHPIECE

size ***20***

MATERIAL:
- steel sheet painted with powder paint

DIMENSIONS:
- 240 x 220 x 120 mm

CHARACTERISTICS:
- wall-mounted
- intended for workplaces
- equipment according to: DIN 13164

DIN 13164

1/1

STEEL FIRST AID KIT 30 + MOUTHPIECE

size *30*

MATERIAL:
- steel sheet painted with powder paint

DIMENSIONS:
- 300 × 220 × 120 mm

CHARACTERISTICS:
- wall
- intended for workplaces
- equipment in accordance with the standard: DIN 13157

DIN 13157 *1/1*

STEEL FIRST AID KIT 40 + MOUTHPIECE

size *40*

MATERIAL:
- steel sheet painted with powder paint

DIMENSIONS:
- 360 x 220 x 120 mm

CHARACTERISTICS:
- wall
- intended for workplaces
- equipment in accordance with the standard: DIN 13157

DIN 13157 *1/1*

P10 FIRST AID KIT + MOUTHPIECE

size *10*

MATERIAL:
- polypropylene

DIMENSIONS:
- 270 x 270 x 95 mm

CHARACTERISTICS:
- portable, with a wall-mounted hanger
- equipment according to: DIN 13164

DIN 13164 *1/1*

K15 FIRST AID KIT + MOUTHPIECE

MATERIAL:
- ABS

DIMENSIONS:
- 330 x 245 x 125 mm

CHARACTERISTICS:
- portable, with a wall-mounted hanger
- equipment according to DIN 13157
- includes emergency respiratory device

DIN 13157 *1/1*

K20 FIRST AID KIT + MOUTHPIECE

MATERIAL:
- ABS

DIMENSIONS:
- 450 x 335 x 150 mm

CHARACTERISTICS:
- portable, with a wall-mounted hanger
- equipment according to DIN 13164 and 13157
- has a mouthpiece for artificial respiration

DIN 13164; DIN 13157 *1/1*

BD FIRST AID KIT WITH HANGER

MATERIAL:
- polystyrene

DIMENSIONS:
- 260 x 170 x 80 mm

CHARACTERISTICS:
- first aid kit
- with fastening system (hanger)
- equipment according to DIN 13164

DIN 13164 *1/1*

DIN FIRST AID KIT INTENDED FOR CARS

MATERIAL:
- waterproof fabric pouch

DIMENSIONS:
- 215 mm x 125 mm x 60 mm

CHARACTERISTICS:
- first aid kit, BD type, designed for cars and trucks
- sachet made of waterproof fabric
- Velcro for upholstery attachment
- Includes a zipper
- This first aid kit meets the requirements of European Union standards
- equipment according to DIN 13164
- the shelf life of sterile products is 5 years

DIN 13164

1/1

BD DIN ORANGE FIRST AID KIT INTENDED FOR CARS

MATERIAL:
- polystyrene

DIMENSIONS:
- 260 x 170 x 80 mm

CHARACTERISTICS:
- first aid kit
- BD type, intended for cars
- equipment according to DIN 13164

DIN 13164

1/1

PK1 EQUIPMENT FOR FIRST AID KITS

EQUIPMENT:

- adhesive bandage on a bobbin 5mx2.5cm (1 pc.)
- adhesive bandage set (14 pcs.)
- 4mx6cm elastic bandage (2 pcs.)
- 4mx8cm elastic bandage (3 pcs.)
- vinyl gloves (4 pcs.)
- dressing cloth 60x80cm (1 pc.)
- dressing cloth 60x40cm (1 pc.)
- bandage with compress 6x8cm (1 pc.)
- bandage with compress 8x10cm (2 pcs.)
- bandage with compress 10x12cm (1 pc.)
- wound compress 10x10cm (6 pcs.)
- eye compress 5x7.5cm (1 pc.)
- triangular sling 96x96x136cm (2 pcs.)
- knitted bandage 4mx5cm (3 pcs.)
- knitted bandage 4mx10cm (2 pcs.)
- knitted bandage 4mx15cm (1 pc.)
- emergency thermal blanket (1 pc.)
- scissors (1 pc.)
- soaked wipes (2 pcs.)
- emergency respiratory device (1 pc.)
- first aid instructions (1 pc.)

DIN 13164

1/1

OTHER / TAPES AND FOILD

The range of products offered by Art.Mas does not only include clothing, but also accessories that extremely important
when securing the work site. Our flexible and waterproof warning tapes will work well whether outlining separate work stations or marking objects or obstacles inside or outside. The offer is complemented by packaging tapes and stretch films, available in two colours.

PACKAGING TAPE DUCT TAPE

COMPOUND:
- PP tape, adhesive: acrylic

DIMENSIONS:
- 48 mm x 60 m

CHARACTERISTICS:
- adhesive, brown
- strong acrylic adhesive
- checked to ensure that real-world parameters match the description
- length: 60 – 66 m: the total length of the usable part of the tape, measured on a number of randomly selected specimens

6/36

BOND WHITE PACKING TAPE

PACKAGING TAPE

COMPOUND:
- PP tape, adhesive: acrylic

DIMENSIONS:
- 48 mm x 50 m

CHARACTERISTICS:
- adhesive, white,
- strong acrylic adhesive , provides hold in both low and high temperatures - from -20 to 40°C
- resistant to stretching
- checked to ensure that real-world parameters match the description
- length: 50 m: the total length of the usable part of the tape, measured on a number of randomly selected specimens

6/60

STRETCH FOIL

BLACK PACKAGING FILM

COMPOUND:
- PE stretch

DIMENSIONS AND WEIGHT:
- width: 50 cm
- thickness: 23 µm
- weight 1.5 kg

CHARACTERISTICS:
- designed for packing all kinds of packages, parcels or cartons
- flexible and stretchable
- protects against dirt and moisture
- Made in Poland
- checked to ensure that real-world parameters match the description
- the actual weight proportions of the product are maintained so as not to understate the amount of film at the expense of the sleeve size

1/1

TRED 200 BOX

WARNING TAPE

COMPOUND:
- PE

DIMENSIONS AND WEIGHT:
- length: 200 m
- width: 70 mm/ (+/- 2 mm)
- thickness: 0.03mm (+/- 10%)
- weight of collective package: 24 kg
-

CHARACTERISTICS:
- warning and marking
- packed in boxes that serve as a feeder

1/40

TRED 500 BOX

WARNING TAPE

COMPOUND:
- PE

DIMENSIONS AND WEIGHT:
- length: 500 m
- width: 70 mm/ (+/- 2 mm)
- thickness: 0.03mm (+/- 10%)
- weight of collective package 15 kg

CHARACTERISTICS:
- PE warning and marking
- packed in boxes that serve as a feeder

1/12

TRED 100 / TRED 200

WARNING TAPE

COMPOUND:
- PE

DIMENSIONS AND WEIGHT:
- TRED 100 tape - length: 100 m
- TRED 200 tape - length: 200m
- width: 70 mm/ (+/- 2 mm)
- thickness: 0.03mm (+/- 10%)
- collective package weight :
- TRED 100 tape - 18 kg
- TRED 200 tape - 24 kg

CHARACTERISTICS:
- PE warning and marking
- on a roll

TRED 100 - 1/60

TRED 200 - 1/40

TRED 500

WARNING TAPE

COMPOUND:
- PE

DIMENSIONS AND WEIGHT:
- length: 500 m
- width: 70 mm/ (+/- 2 mm)
- thickness: 0.03mm (+/- 10%)
- collective package weight : 15 kg

CHARACTERISTICS:
- PE warning and marking
- on a roll

1/12

TY 100

WARNING TAPE

COMPOUND:
- PE

DIMENSIONS AND WEIGHT:
- length: 100 m
- width: 70 mm/ (+/- 2 mm)
- thickness: 0.03mm (+/- 10%)
- collective package weight : 18 kg

CHARACTERISTICS:
- warning PE
- on a roll

1/60

OTHERS

/ CLOTH CLEANER

We offer white and coloured cloth cleaners in 3 variants to choose from.
The products are hygienically certified by the Polish National Institute of Hygiene (PZH).

TERRY CLEANING CLOTH

CLEANING CLOTH:
- colourful, cotton, terry

WEIGHT:
- 9 kg

CHARACTERISTICS:
- cut
- high absorption properties
- PZH hygiene certificate
- no hard parts: buttons, zippers, etc.
- cut into pieces measuring approximately 50 x 70 cm
- product not subject to free delivery

1/1

FLANNEL CLEANING CLOTH

KNITTED FABRIC:
- colourful, cotton, flannel

WEIGHT:
- 10 kg

CHARACTERISTICS:
- cut
- high absorption properties
- PZH hygiene certificate
- no hard parts: buttons, zippers, etc.
- cut into pieces measuring approximately 50 x 70 cm
- product not subject to free delivery

1/1

WHITE CLEANING CLOTH

KNITTED FABRIC:
- cotton, white

WEIGHT:
- 10 kg

CHARACTERISTICS:
- cut
- high absorption properties
- PZH hygiene certificate
- no hard parts: buttons, zippers, etc.
- cut into pieces measuring approximately 50 x 70 cm
- product not subject to free delivery

1/1

COLOUR CLEANING CLOTH

KNITTED FABRIC:
- cotton, white

WEIGHT:
- 10 kg

CHARACTERISTICS:
- cut
- high absorption properties
- PZH hygiene certificate
- no hard parts: buttons, zippers, etc.
- cut into pieces measuring approximately 50 x 70 cm
- product not subject to free delivery

1/1

GLOVES

GRAIN LEATHER

The soft goatskin and cowhide used for our gloves makes it easy to fit the glove to the wrist and effectively protects the hands. It provides both lightness and comfort, as well as product durability.

SIZE CHART

GLOVES			
Size	Hand circumference	Hand length	Max. length of the glove
6	152 mm	160 mm	220 mm
7	178 mm	171 mm	230 mm
8	203 mm	182 mm	240 mm
9	229 mm	192 mm	250 mm
10	254 mm	204 mm	260 mm
11	279 mm	215 mm	270 mm

DRIVER WIN

WINTER PROTECTIVE GLOVES

sizes 10 – 11

MATERIAL:
- grain goatskin

CHARACTERISTICS:
- insulated over the entire surface
- elastic band on the wrist
- cuff finished with piping
- suitable for virtually all industries

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

DRIVER CAT. II

SAFETY GLOVES

sizes 9-11

MATERIAL:
- grain goatskin

CHARACTERISTICS:
- elastic band on the wrist
- cuff finished with piping
- abrasion resistance 2
- cut resistance 1
- tear resistance 2
- puncture resistance 2

EN 388
2122X

CE cat. II; EN 388:2016 (2.1.2.2.X), EN 420:2003+A1:2009

12/120

DRIVEX

SAFETY GLOVES

sizes 9 - 10

MATERIAL:
- grain goatskin

CHARACTERISTICS:
- elastic cuff with additional Velcro fastening, allowing adjustment of the fit to the wrist, prevents the glove from pulling off and getting dirt inside
- the based of the thumb is reinforced with a double layer of leather
- seam protection at the base of the middle fingers
- high quality leather and workmanship

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RTOPPER CAT. II SAFETY GLOVES

sizes 7 – 11

MATERIAL:
- gripping part: single piece of grain leather
- upper part: cotton knitted fabric

CHARACTERISTICS:
- seamless index finger
- elastic knit fabric, providing extremely good dexterity
- soft, high-quality grain leather in natural colour
- elastic band on the wrist

EN 388
2111X

12/120

CE cat. II; EN 388:2016 (2.1.1.1), EN 420:2003+A1:2009

RTOP-EX CAT. II SAFETY GLOVES

sizes 9 – 11

MATERIAL:
- gripping part: goat grain leather
- back: cotton knit fabric

CHARACTERISTICS:
- reinforced with soft grain leather
- flexible fabric for dexterity and grip
- elastic cuff, allowing to adjust the fit to the wrist

EN 388
2111X

12/120

CE cat. II; EN 388:2016 (2.1.1.1), EN 420:2003+A1:2009

RTOP-S SAFETY GLOVES

sizes 9 – 10

MATERIAL:
- grain goatskin
- cotton knit fabric

CHARACTERISTICS:
- gripping part made of a single piece of leather
- finished with a puller, protecting against the ingress of dust
- seamless index finger (from the outside)

12/120

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

DOCKER TITANIUM SAFETY GLOVES

sizes 9-10

MATERIAL:
- reinforced with cowhide grain leather
- stretch knit with Spandex

CHARACTERISTICS:
- made of knitted fabric and soft leather
- gripping part made of a single piece of leather
- top finger part reinforced with leather
- anatomical thumb design
- seamless index finger on the outside
- finished with a rubber welt with Velcro closure, finished with an elastic cuff with Velcro to adjust the fit and prevent the glove from slipping and getting dirt inside

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

DRIVER TITANIUM SAFETY GLOVES

sizes 9-11

MATERIAL:
- grain cowhide

CHARACTERISTICS:
- made of soft leather with extremely high durability
- gripping part made of a single piece of leather
- top finger part reinforced with leather
- anatomical thumb design
- cuff glove finished with piping
- elastic band on the wrist

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

DRIVEX TITANIUM SAFETY GLOVES

sizes 9-10

MATERIAL:
- grain cowhide

CHARACTERISTICS:
- made of soft leather with extremely high durability
- gripping part made of a single piece of leather
- top finger part reinforced with leather
- anatomical layout of the thumb, additionally reinforced at the base with a double layer of leather
- finished with an elastic cuff with Velcro to adjust the fit
- seam protection at the base of the middle fingers
- elastic cuff prevents the glove from slipping off and getting dirt inside

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RTOP-EX TITANIUM SAFETY GLOVES

sizes 9 - 11

MATERIAL:
- reinforced with cowhide grain leather
- stretch cotton knit

CHARACTERISTICS:
- made of knitted fabric and soft leather
- gripping part made of a single piece of leather
- top part made of stretch knit fabric
- anatomical thumb design
- seamless index finger on the outside
- seam protection at the base of the middle fingers
- finished with an elastic cuff with Velcro to adjust the fit, preventing the glove from slipping and getting dirt inside

12/120

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

RTOP-R TITANIUM SAFETY GLOVES

sizes 7-11

MATERIAL:
- reinforced with cowhide grain leather
- stretch cotton knit

CHARACTERISTICS:
- made of knitted fabric and soft leather
- gripping part made of a single piece of leather
- anatomical thumb design
- seamless index finger on the outside
- elastic band on the wrist
- seam protection at the base of the middle fingers

12/120

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

RLŻ SAFETY GLOVES

sizes 10

MATERIAL:
- grain cowhide
- denim fabric

CHARACTERISTICS:
- rubberised cuff
- lining in the grip area
- dark leather colour
- gripping part made of a single piece of leather
- elastic band above the cuff providing easy fit on the hand

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RLZJ SAFETY GLOVES

sizes 10

MATERIAL:
- natural grain goatskin leather
- yellow fabric

CHARACTERISTICS:
- elastic band above the cuff providing easy fit on the hand
- seam protection at the base of the middle fingers and the thumb
- thick and soft lining in the grip area and fingers
- stiffer and thicker rubberised cuff, finished with piping
- gripping part made of a single piece of leather

12/120

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

RLMJGR2 SAFETY GLOVES

sizes 10

MATERIAL:
- grain leather
- denim fabric

CHARACTERISTICS:
- reinforced with light grain leather
- lining in the grip area
- drawstring elastic above the wrist
- extended part to protect the hand
- gripping part made of a single piece of leather

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RLKPAS SAFETY GLOVES

sizes 10

MATERIAL:
- grain leather
- denim fabric

CHARACTERISTICS:
- stitched on the gripping part
- reinforced with coloured grain leather
- fabric - striped denim
- elastic drawstring above the cuff for an easy fit on the hand
- lining in the grip area

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RLŁ SAFETY GLOVES

sizes *10*

MATERIAL:
- grain leather
- denim fabric

CHARACTERISTICS:
- lining in the grip area
- reinforced with full grain leather in a solid colour
- elastic drawstring above the cuff for an easy fit on the hand

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

COWHIDE SPLIT LEATHER

Durable gloves providing good grip are the basis of the user's comfort during work. Reinforcement with cowhide split leather increases product durability. The offers includes gloves with two types of material in the upper part: denim or mesh fabric.

RBŻ CAT. II SAFETY GLOVES

sizes *10*

EN 388

3223X

MATERIAL:
- gripping part: cow split leather
- back: yellow denim fabric

CHARACTERISTICS:
- good grip
- lining
- rubberised cuff, finished with piping
- mechanical protection:
  (resistance levels according to EN 388:2016
  abrasion 3
  cut 2
  tear 2
  puncture 3

CE cat. II; EN 388:2016+A1:2018 (3.2.2.3.X), EN ISO 21420:2020

12/120

RBR SAFETY GLOVES

sizes *10*

EN 388

3223X

MATERIAL:
- gripping part: cow split leather
- upper part: denim fabric

CHARACTERISTICS:
- top part reinforced with leather at the lines of metacarpal bones and fingertips
- denim cuff, rubberised with piping
- welt above the cuff
- lining in the gripping part
- palm part made from a single piece of leather
- mechanical protection:
  (resistance levels according to EN 388:2016
  abrasion 3
  cut 2
  tear 2
  puncture 3

12/120

CE cat. II; EN 388:2016+A1:2018 (3.2.2.3.X), EN ISO 21420:2020

RPOWER B SAFETY GLOVES

sizes *10*

EN 388

3223X

MATERIAL:
- cow split leather
- light denim fabric

CHARACTERISTICS:
- gripping part made of high quality split leather
- additionally reinforced with leather in the palm area
- drawstring welt above the cuff
- fabric cuff, rubberised, finished with piping
- mechanical protection:
  (resistance levels according to EN 388:2016
  abrasion 3
  cut 2
  tear 2
  puncture 3

12/60

EN 388:2016+A1:2018 (3.2.2.3.X), EN ISO 21420:2020

RD SAFETY GLOVES

sizes *10*

MATERIAL:
- cow split leather
- denim

CHARACTERISTICS:
- covering the entire palm - palm part made of a single piece of leather
- lining in the grip area
- drawstring welt above the cuff
- denim cuff

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RDŻ SAFETY GLOVES

sizes 10

MATERIAL:
- gripping part: cow split leather
- back: striped denim

CHARACTERISTICS:
- providing extreme hand fit
- good grip
- stitched
- yellow leather
- thick lining in the grip area and fingers
- denim cuff, finished with piping
- elastic band over the cuff

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

~~12/120~~ 12/120

DRIVER DW SAFETY GLOVES

sizes 9 – 10

MATERIAL:
- cow split leather

CHARACTERISTICS:
- elastic drawstring on the back part of the wrist
- cuff finished with piping
- grip part made of a single piece of leather
- seam protection at the base of the middle fingers and the thumb
- high quality leather and workmanship

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020 **12/120**

REFLEX-RS SAFETY GLOVES

sizes 10

MATERIAL:
- split cowhide

CHARACTERISTICS:
- extremely high quality of leather, tanned in a high-quality technological process, providing the leather with softness and durability
- abrasion-reducing finishing around the tips and base of the middle fingers, and at the side seams
- anatomical thumb design
- cuff finished with piping
- length 35 cm

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020 **12/60**

GLOVES

Leather gloves that meet the requirements of the welding industry.
In addition to their high functionality, they are characterised by softness and a good fit on the hand.

RSL WELDING GLOVES

sizes 10

MATERIAL:
- grain goatskin
- split cowhide

CHARACTERISTICS:
- grip and top part made of soft grain goatskin leather in natural colour
- long cuff made of cowhide split leather
- anatomical thumb design
- length 35 cm

EN 407
412X4X
EN 388
1121X

CE cat. II; EN 12477:2001/A1:2005; EN 407:2004; EN 388:2016; EN 420:2003+A1:2009 **12/120**

REFLEX-RED WELDING GLOVES

sizes **10**

MATERIAL:
- cowhide split leather
- lining: textile materials

CHARACTERISTICS:
- seams protected against burning with reinforcing parts
- top part and cuff made of a single piece of leather
- anatomical thumb design
- thick and soft lining
- length 35 cm
- resistance levels:
  (according to EN 388:2016: 4.2.3.3.X)
  abrasion 4
  cutting2
  tearing 3
  puncture 3
  (according to EN 407:2020: 4.1.2.X.4.X)
  ignition 4
  contact with hot object 1
  convective heat 2
  radiant heat X
  effect of small splashes of molten metals 4 large effect of splashes of molten metals X

EN 407
412X4X
EN 388
4233X

CE cat. II; EN 12477:2001/A1:2005; EN 407:2004; EN 388:2016; EN 420:2003+A1:2009

12/60

INSULATED

Gloves prepared for use in harsh winter conditions.

RTOP-R WINTER WINTER PROTECTIVE GLOVES

sizes **10 - 11**

MATERIAL:
- grain goatskin
- cotton knit fabric
- insulation: 100% polyester

CHARACTERISTICS:
- insulated with knitted fleece
- seamless index finger
- grip part made of a single piece of leather
- elastic band on the wrist

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RTOP-EX WINTER

WINTER PROTECTIVE GLOVES

sizes **10 – 11**

MATERIAL:
- grain goatskin
- cotton knit fabric
- insulation: 100% polyester

CHARACTERISTICS:
- insulated with knitted fleece
- gripping part made of a single piece of leather
- elastic cuff with Velcro to adjust the circumference fit at the wrist

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RDBOA SAFETY GLOVES

sizes 10

MATERIAL:
- cow split leather
- jeans or denim
- insulation: 100% polyester

CHARACTERISTICS:
- insulated with knitted fleece
- reinforced with split leather
- elastic band on the wrist

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/60

RLKBOA SAFETY GLOVES

sizes 11

MATERIAL:
- grain leather
- denim
- insulation: 100% polyester

CHARACTERISTICS:
- insulated with knitted fleece
- reinforced with grain leather
- elastic band on the wrist

CE cat. I; PN-EN ISO 21420:2020-09

12/60

RDRAG SAFETY GLOVES

sizes 9 - 11

MATERIAL:
- polyester-cotton knitted fabric
- latex-coated

CHARACTERISTICS:
- insulated - terry knit on the inside
- seamless
- roughened latex coating in the grip area
- pulling band

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RDRAG ORANGE / YELLOW

SAFETY GLOVES

sizes 9 - 11

EN 388
2222X

MATERIAL:
- acrylic terry knitted fabric
- coated with roughened latex

CHARACTERISTICS:
- insulated
- seamless
- knitted fabric colours: fluorescent orange or yellow
- puller
- performs well in winter conditions
- abrasion resistance 2
- cut resistance 2
- tear resistance 2
- puncture resistance 2

COLOUR VERSION
YELLOW

CE cat. II; EN 388:2016 (2.2.2.2), EN 420:2003+A1:2009

12/120

RDRAG O FOAM / Y FOAM

SAFETY GLOVES

sizes 9 - 10

MATERIAL:
- polyester terry knitted fabric
- latex-coated
-

CHARACTERISTICS:
- insulated
- roughened foamed latex coating
- seamless
- fluorescent knitted fabric
- puller
- performs well in winter conditions
- knitted fabric colours: fluorescent orange or yellow

COLOUR VERSION
YELLOW

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RWNYLBI FOAM W WINTER PROTECTIVE GLOVES

sizes 9 - 10

MATERIAL:
- polyester knitted fabric
- coated with smooth, foamed latex

CHARACTERISTICS:
- insulated on the inside
- additional coating of the fingertips with foamed, roughened latex to increase grip
- soft, flexible coating
- perfect fit to the shape of the hand
- puller

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RPOLAR

SAFETY GLOVES

sizes 9-10

MATERIAL:
- 100% polyester fleece knitted fabric

CHARACTERISTICS:
- fully made from fleece
- elastic drawstring at the wrist

COLOUR VERSION
OLIVE

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RWNYL LATEX-COATED

A wide range of latex-coated gloves, divided by type of material/fabric and latex. Choose from products with a smooth, roughened or foamed latex surface.

RWNYL B+R SAFETY GLOVES

sizes 7 - 11

EN 388
2121X

MATERIAL:
- polyester knit
- latex-coated in the grip area

CHARACTERISTICS:
- latex roughened coating to reduce dirt penetration
- durable, flexible
- protection against mechanical agents:
(resistance levels according to EN 388:2016)
abrasion 2
cut 1
tear 2
puncture 1

CE cat. II; EN 388:2016 (2.1.2.1), EN 420:2003+A1:2009

12/240

RWNYL BLUE SAFETY GLOVES

sizes 7 - 11

MATERIAL:
- polyester knit
- latex-coated in the grip area

CHARACTERISTICS:
- latex roughened coating to reduce dirt penetration
- durable, flexible
- protection against mechanical agents: (resistance levels according to EN 388:2016)
  abrasion 2
  cut 1
  tear 2
  puncture 1

EN 388
2121X

12/240

CE cat. II; EN 388:2016 (2.1.2.1), EN 420:2003+A1:2009

RWNYL B+S SAFETY GLOVES

sizes 7 - 11

MATERIAL:
- polyester knit
- latex-coated in the grip area

CHARACTERISTICS:
- roughened latex coating
- flexible, well-fitting to the shape of the hand
- coating reduces the penetration of dirt
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RWNYL O FOAM SAFETY GLOVES

sizes 8 - 11

MATERIAL:
- polyester knit
- coated with foamed latex in the grip area

CHARACTERISTICS:
- soft, roughened latex coating
- flexible, well-fitting to the shape of the hand
- coating reduces the penetration of dirt
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RWNYLBI FOAM SAFETY GLOVES

sizes 7 - 10

MATERIAL:
- polyester knit
- latex-coated

CHARACTERISTICS:
- ¾ of the glove is coated with smooth foamed latex
- additional layer on the fingertips (black)
- soft, flexible coating, reducing dirt penetration
- providing high dexterity and grip
- seamless
- welt finishing

CE cat. II; CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RWNYL 2 BI FOAM SAFETY GLOVES

sizes 7 - 10

MATERIAL:
- polyester knitted fabric
- double-layer latex-coated

CHARACTERISTICS:
- foamed, roughened latex in the grip area
- increased grip and anti-slip properties due to double latex coating of the grip area
- increased durability of the foamed latex coating compared to the standard version
- seamless
- welt finishing

12/240

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

RGSNYL SAFETY GLOVES

sizes 9 - 10

MATERIAL:
- polyester knit
- coated with grip-type latex

CHARACTERISTICS:
- latex, rough coating in the grip and top part
- high abrasion and tear resistance
- providing great dexterity
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

FLOWGARD SAFETY GLOVES

sizes S - M

MATERIAL:
- polyester knit
- coated with foamed latex

CHARACTERISTICS:
- roughened latex surface
- coating reduces the penetration of dirt
- high abrasion and tear resistance
- floral pattern
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RWNYLGRIP SAFETY GLOVES

sizes 7 - 10

MATERIAL:
- knitted fabric
- coated with foamed latex

CHARACTERISTICS:
- ¾ of the glove coated with foamed grip-type latex
- roughened surface in the grip area
- coating reduces the penetration of dirt
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

GL CLAWS SAFETY GLOVES

sizes 7 - 10

MATERIAL:
- polyester knit
- coated with foamed latex
- claws made from ABS compound

CHARACTERISTICS:
- gloves with claws to facilitate all garden work
- each pair has an individual tag with a barcode
- coating reduces the penetration of dirt
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RNYFLOW SAFETY GLOVES

sizes S - M

MATERIAL:
- polyester knit

CHARACTERISTICS:
- multicoloured patterns
- perfect fit to the shape of the hand
- providing grip and comfort, also during mechanical or garden work
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RWGRIP
LATEX-COATED

A wide range of latex-coated gloves, divided by type of material/fabric and latex. Choose from products with a smooth, roughened or foamed latex surface.

RWGRIP G/B SAFETY GLOVES

sizes 8 - 11

EN 388
2121X

MATERIAL:
- polyester-cotton knitted fabric
- latex-coated in the grip area

CHARACTERISTICS:
- latex coating, with additional roughening
- reduces dirt penetration
- protection against mechanical agents: (resistance levels according to EN 388:2016)
  abrasion 2
  cut 1
  tear 2
  puncture 1
- seamless
- welt finishing

CE cat. II; EN 388:2016 (2.1.2.1), EN 420:2003+A1:2009

12/240

RWGRIP Z SAFETY GLOVES

sizes 8 - 11

EN 388
2121X

MATERIAL:
- polyester-cotton knitted fabric
- latex-coated in the grip area

CHARACTERISTICS:
- latex coating, with additional roughening
- reduces dirt penetration
- protection against mechanical agents:
  (resistance levels according to EN 388:2016)
  abrasion 2
  cut 1
  tear 2
  puncture 1
- seamless
- welt finishing

CE cat. II; EN 388:2016 (2.1.2.1), EN 420:2003+A1:2009

12/240

RWGRIP BLUE SAFETY GLOVES

sizes 8 - 11

MATERIAL:
- polyester-cotton knitted fabric
- latex-coated in the grip area

CHARACTERISTICS:
- durable, dense knit fabric
- abrasion and tear resistance
- perfect fit to the shape of the hand
- seamless
- welt finishing
- latex coating, with additional roughening

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RWGRIP BLACK SAFETY GLOVES

sizes 8 - 11

MATERIAL:
- polyester-cotton knitted fabric
- latex-coated in the grip area

CHARACTERISTICS:
- latex coating, with additional roughening
- flexible, abrasion and tear resistant
- perfect fit to the shape of the hand
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

R.ECO SAFETY GLOVES

sizes 8 - 11

MATERIAL:
- polyester-cotton knitted fabric
- latex-coated in the grip area

CHARACTERISTICS:
- durable, dense knit fabric
- abrasion and tear resistance
- perfect fit to the shape of the hand
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RW
LATEX-COATED

A wide range of latex-coated gloves, divided by type of material/fabric and latex. Choose from products with a smooth, roughened or foamed latex surface.

RW L RED/ BLUE SAFETY GLOVES

sizes L

COLOUR VERSION BLUE

MATERIAL:
- cotton knit fabric
- latex-coated

CHARACTERISTICS:
- universal rubberised gloves
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

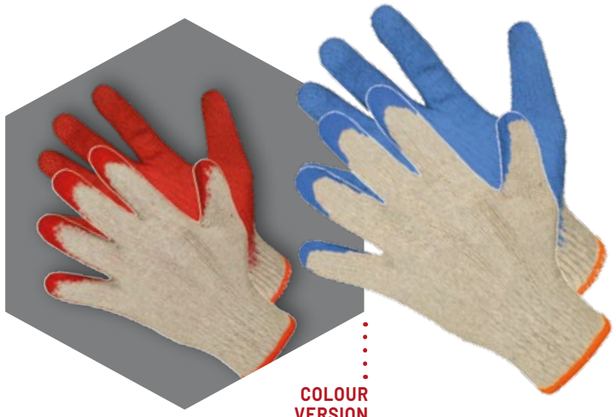
10/600

RW L RED/ BLUE GARDEN GLOVES

sizes *L*

MATERIAL:
- cotton knit fabric
- latex-coated

CHARACTERISTICS:
- universal rubberised gloves
- seamless
- welt finishing



COLOUR VERSION
RED

10/600

RW XL ORANGE SAFETY GLOVES

sizes *X-Large*

MATERIAL:
- cotton knit fabric
- latex-coated

CHARACTERISTICS:
- universal rubberised gloves
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

10/600

LATEX-COATED

A wide range of latex-coated gloves, divided by type of material/fabric and latex. Choose from products with a smooth, roughened or foamed latex surface.

RGSP SAFETY GLOVES

sizes *10*

MATERIAL:
- cotton knit fabric
- coated with a double layer of vulcanised rubber

CHARACTERISTICS:
- the entire glove is coated with a thin layer of latex
- textured, anti-slip grip section
- latex coating to reduce dirt penetration
- protection against mechanical agents:
(resistance levels according to EN 388:2016)
abrasion 2
cut 1
tear 3
puncture 1
- seamless
- welt finishing

EN 388
2131X

CE cat. II; EN 388:2016 (3.1.2.1), EN 420:2003+A1:2009

12/120

RGS SAFETY GLOVES

sizes *10*

MATERIAL:
- cotton fabric
- coated with grip-type latex

CHARACTERISTICS:
- rough latex coating in the grip area
- latex coating to the middle top part
- breathable cotton fabric
- strong latex finish, increasing the durability of the glove
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RGSE YELLOW

SAFETY GLOVES

sizes **10**

MATERIAL:
- cotton interlock-type knit fabric
- coated with grip-type latex

CHARACTERISTICS:
- rough latex coating in the grip area
- latex coating to the middle top part
- breathable cotton knit fabric
- abrasion- and tear-resistant
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

OTHERS / LATEX-COATED

A wide range of latex-coated gloves, divided by type of material/fabric and latex. Choose from products with a smooth, roughened or foamed latex surface.

RKWAS SZORST. CAT. III LUDWIK

PROTECTIVE ACID-RESISTANT GLOVES

sizes **9 - 10**

EN 374-5 — protection against bacteria and fungi

EN ISO 374-1:2016 — B/KNO TYPE

EN 388 — 4121X

MATERIAL:
- natural rubber latex

CHARACTERISTICS:
- roughened
- acid-resistant
- long cuff
- protection against mechanical agents: (resistance levels according to EN 388:2016: 4121X)
- protection against chemical agents EN ISO 374-1:2016 B/KNO Type
- protection against bacteria and fungi EN ISO 374-5:2016

1/70

CE cat. II; EN 388:2016+A1:2018, EN ISO 374-1:2016, EN ISO 374-5:2016

RKWAS CAT. III ANTEK

PROTECTIVE ACID-RESISTANT GLOVES

sizes **9 - 11**

EN 374-5 — protection against bacteria and fungi

EN ISO 374-1:2016 — TYPE C

EN 388 — 2121X

MATERIAL:
- natural rubber latex

CHARACTERISTICS:
- roughened
- acid resistant
- long cuff
- protection against mechanical agents: (resistance levels according to EN 388:2016: 4121X)
- protection against chemical agents EN ISO 374-1:2016 Type C
- protection against bacteria and fungi EN ISO 374-5:2016

1/70

CE CAT. III EN 388:2016+A1:2018, EN ISO 374-1:2016, EN ISO 374-5:2016

RŻABY

SAFETY GLOVES

sizes **9 - 11**

MATERIAL:
- cotton fabric
- sprinkled with rubber dust

CHARACTERISTICS:
- coated with rubber milk
- sprinkled with rubber dust
- extended, long cuff

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

10/100

RFL

SAFETY GLOVES

sizes **9 - 11**

MATERIAL:
- natural latex
- cotton flock

CHARACTERISTICS:
- flocked
- anti-slip pattern on the grip part
- cotton flock lining
- soft
- versatile, including for household and garden work

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

NITRILE-COATED / HEAVY

Comfortable and durable nitrile-coated gloves.
They will work well in all kinds of general mechanical, agricultural and garden work.

RNITSPE CAT II SAFETY GLOVES

sizes 10

MATERIAL:
- Jersey cotton knit, nitrile-coated

CHARACTERISTICS:
- coating to increase resistance to grease and oil and reduce dirt penetration
- fully nitrile-coated
- protection from mechanical factors: (resistance levels according to EN 388:2016):
  abrasion 3
  cut 1
  tear 2
  puncture - 1
- finished with a stiffened cuff

EN 388
3121X

CE cat. II; EN 388:2016 (3.1.2.1), EN 420:2003+A1:2009

12/120

RNITŻ SAFETY GLOVES

sizes 7-10

MATERIAL:
- cotton knit, nitrile-coated over ¾ of the glove

CHARACTERISTICS:
- coating for increased resistance to grease and oil and reducing the penetration of dirt
- fully nitrile-coated
- protection against mechanical agents (resistance levels according to EN 388:2016):
  abrasion 3
  cut 1
  tear 1
  puncture 1
- finished with a stiffened cuff

EN 388
3111X

CE cat. II; EN 388:2016 (3.1.1.1), EN 420:2003+A1:2009

12/240

RNITMPE CAT. II SAFETY GLOVES

sizes 10

MATERIAL:
- Jersey cotton knit, nitrile-coated

CHARACTERISTICS:
- coating to increase resistance to grease and oil and reduce dirt penetration
- fully nitrile-coated
- protection against mechanical agents (resistance levels according to EN 388:2016):
  abrasion 3
  cut 1
  tear 2
  puncture 1
- finished with a stiffened cuff

EN 388
3121X

CE cat. II; EN 388:2016 (3.1.2.1), EN 420:2003+A1:2009

12/120

RNIT O SAFETY GLOVES

sizes 7 - 10

MATERIAL:
- Interlock-type cotton knit, nitrile-coated

CHARACTERISTICS:
- coating for increased resistance to grease and oil and reducing the penetration of dirt
- made of soft and pleasant Interlock knit fabric
- abrasion- and tear-resistant
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

plated

NITRILE / LIGHT

A wide range of latex-coated gloves, divided by type of material/fabric and latex. Choose from products with a smooth, or foamed latex surface.

NITFLEX G SAFETY GLOVES

sizes 7-11

MATERIAL:
- nitrile coating, reducing dirt penetration, resistant to absorption of grease and oil
- protection against mechanical agents (resistance levels according to EN 388:2016): abrasion 2
  cut 1
  tear 2
  puncture 1

EN 388
2121X

CE cat. II; EN 388 (2.1.2.1.), EN ISO 21420

12/240

NITBI FLEX SAFETY GLOVES

sizes 8 - 11

MATERIAL:
- fluorescent polyester knitted fabric
- nitrile-coated with increased flexibility

CHARACTERISTICS:
- nitrile coating with increased strength, reducing dirt penetration and absorption of oil and grease
- covering the fingertips with an additional layer of black nitrile
- increased abrasion and tear resistance
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

NIT2BI FLEX SAFETY GLOVES

sizes 8-11

MATERIAL:
- polyester knit
- nitrile-coated with increased flexibility

CHARACTERISTICS:
- nitrile coating with increased strength, reducing dirt penetration and absorption of oil and grease
- covering the fingertips with an additional layer of black nitrile
- increased abrasion and tear resistance
- seamless
- finished with a ribbed hem

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RNITG CAT. II SAFETY GLOVES

sizes 7-11

MATERIAL:
- polyester knitted fabric, nitrile-coated

CHARACTERISTICS:
- nitrile coating, reducing dirt penetration, resistant to absorption of grease and oil
- protection against mechanical agents (resistance levels according to EN 388:2016): abrasion 2
  cut 1
  tear 2
  puncture 1
- welt finishing
- seamless

EN 388
2121X

CE cat. II; EN 388 (2.1.2.1.), EN ISO 21420:2020

12/240

REDNIT SAFETY GLOVES

sizes 7-10

MATERIAL:
- polyester knitted fabric, nitrile-coated

CHARACTERISTICS:
- nitrile coating, reducing dirt penetration, resistant to absorption of grease and oil
- protection against mechanical agents: (resistance levels according to EN 388:2016): abrasion 2
  cut 1
  tear 2
  puncture 1
- welt finishing
- seamless

EN 388
2121X

CE cat. II; EN 388 (2.1.2.1.), EN ISO 21420:2020

12/240

RNITPAS SAFETY GLOVES

sizes 8-11

MATERIAL:
- polyester knitted fabric, nitrile-coated

CHARACTERISTICS:
- coating provides increased resistance to grease and oil and reduces the penetration of dirt
- ribbed structure of the nitrile coating
- abrasion- and tear-resistant
- welt finishing
- seamless

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RNITFOAMN SAFETY GLOVES

sizes 8 - 11

MATERIAL:
- knitted nylon fabric, coated with foamed nitrile

CHARACTERISTICS:
- fluted structure, improving grip
- soft, flexible coating
- coated with foamed nitrile demonstrating improved durability
- welt finishing

CE cat. I;PN-EN ISO 21420:2020-09 / EN ISO 21420:2020

12/120

SOL-VEX CAT.III PROTECTIVE GLOVES - ACID-RESISTANT

sizes 7-11

MATERIAL:
- nitrile

CHARACTERISTICS:
- acid resistant
- rough surface in the grip area
- finished with a long cuff
- protection against mechanical agents (resistance levels according to EN 388:2016 4101X):
  protection against chemical agents EN ISO 374-1:2016 A/JKLOPT Type
  protection against viruses EN ISO 374-5:2016

EN 374-5 VIRUS

EN ISO 374-1 TYPE A JKLOPT

EN 388 4101X

CE CAT. III EN 388:2016+A1:2018, EN ISO 374-1:2016, EN ISO 374-5:2016

12/120

RNITFLOW (12) SAFETY GLOVES - GARDEN GLOVES

sizes S-M

MATERIAL:
- knitted nylon fabric, nitrile-coated

CHARACTERISTICS:
- flexible
- nitrile coating
- finished with an elastic welt
- perfect fit to the shape of the hand
- attractive floral design

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

GLOVES

Comfortable and durable PU-coated gloves.
They will work well in all kinds of general mechanical, agricultural and garden work. Characterised by providing high dexterity.

RNYPU BLACK (12) CAT.II SAFETY GLOVES

sizes 6-11

MATERIAL:
- polyester knitted fabric, PU-coated

CHARACTERISTICS:
- flexible, abrasion-resistant
- Protection against mechanical agents (resistance levels according to EN 388:2016):
  abrasion 2
  cut 1
  tear 2
  puncture 1
- PU coating to reduce dirt penetration
- finished with an elastic drawstring with piping

EN 388 2121X

CE cat. II; EN 388:2016 (2.1.2.1), EN 420:2003+A1:2009

12/240

RNYPU WHITE (12) CAT.II

SAFETY GLOVES

sizes 6-11

EN 388

2121X

MATERIAL:
- polyester knitted fabric, PU-coated

CHARACTERISTICS:
- flexible, abrasion-resistant
- protection against mechanical factors
- (resistance levels according to EN 388:2016):
  abrasion 2
  cut 1
  tear 2
  puncture 1
- PU coating to reduce dirt penetration
- finished with an elastic drawstring with piping

CE cat. II; EN 388 (2.1.2.1.), EN 420

12/240

RNYP FIN

SAFETY GLOVES

sizes 6-10

MATERIAL:
- polyester knitted fabric, PU-coated on fingertips

CHARACTERISTICS:
- flexible
- PU coating on fingertips
- finished with an elastic welt
- perfect fit to the shape of the hand

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

RPU FLOW (12)

PROTECTIVE GLOVES - GARDEN GLOVES

sizes S-M

MATERIAL:
- polyester knitted fabric, PU-coated

CHARACTERISTICS:
- flexible
- PU coating
- finished with an elastic welt
- perfect fit to the shape of the hand
- Attractive design

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/240

WITH SPOTTING / COTTON

Gloves made of cotton fabric, providing air circulation and comfort.

RMICROBI+

SAFETY GLOVES

sizes 10

MATERIAL:
- knitted fabric: 98% cotton, 2% Spandex
- PVC spotting in the grip area

CHARACTERISTICS:
- microspotting to reduce slippage
- perfect fit to the shape of the hand
- seamless
- welt finishing
- useful during: picking, sorting, packaging and similar works

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/300

RBI+

SAFETY GLOVES

sizes 7 - 10

MATERIAL:
- knitted fabric: 98% cotton 2% Spandex

CHARACTERISTICS:
- seamless
- dust-free
- welt finishing with piping

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/300

RND400 BLUE / YELLOW / BLACK

SAFETY GLOVES

sizes 10

MATERIAL:
- cotton knitted fabric, 400gsm basis weight
- PVC spotting in the grip area

CHARACTERISTICS:
- spotting to reduce slippage
- seamless
- finished with welt

COLOUR VERSION
YELLOW

COLOUR VERSION
BLACK

12/600

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

RND600 BLUE

SAFETY GLOVES

sizes 10

MATERIAL:
- cotton knit fabric, 600gsm basis weight
- PVC spotting in the grip area

CHARACTERISTICS:
- spotting to reduce slippage
- seamless
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/600

RDZIAN

SAFETY GLOVES

sizes 10

MATERIAL:
- cotton knit fabric

CHARACTERISTICS:
- seamless
- welt finishing with piping
- flexible, fit well in the hand

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/600

RDRG

SAFETY GLOVES

sizes 10

MATERIAL:
- cotton denim fabric

CHARACTERISTICS:
- additional fabric reinforcement in the middle of the hand
- anatomical thumb design
- elastic drawstring at wrist level

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/192

PVC-COATED

Comfortable and durable gloves made with PVC compound. They will work well in all kinds of general mechanical, agricultural and garden work.

RPVCSPE SAFETY GLOVES

sizes 10

MATERIAL:
- Jersey cotton knit fabric
- PVC-coated

CHARACTERISTICS:
- complete PVC layer
- seamless in the grip area
- welt finishing

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/120

RPVCD35 SAFETY GLOVES

sizes *length 35 cm*

MATERIAL:
- PVC
- cotton

CHARACTERISTICS:
- made with PVC, reinforced with cotton mesh
- perfect fit to the shape of the hand

CE cat. I; PN-EN ISO 21420:2020-09

12/60

RPVCD40 SAFETY GLOVES

sizes *length: 40 cm*

MATERIAL:
- PVC
- cotton

CHARACTERISTICS:
- made with PVC, reinforced with cotton mesh
- flexible, providing high dexterity

CE cat. I; PN-EN ISO 21420:2020-09

12/60

RPVCD60 B SAFETY GLOVES

sizes *length: 60 cm*

MATERIAL:
- PVC
- cotton

CHARACTERISTICS:
- finished with a sleeve containing an elastic welt to prevent slipping
- made with PVC, reinforced with cotton mesh
- perfect fit to the shape of the hand

CE cat. I; PN-EN ISO 21420:2020-9 / EN ISO 21420:2020

12/60

ANTI-SCRATCH

RCUT CAT.II SAFETY GLOVES - CUT-RESISTANT

sizes 6-11

EN 388
4X43D

MATERIAL:
- PE-UHMW knitted fabric, PU-coated

CHARACTERISTICS:
- coating to reduce dirt penetration
- coated with grey polyurethane in the grip area
- made of special cut-resistant knit fabric
- protection against mechanical agents (resistance levels according to EN 388:2016):
  abrasion 4
  cut X
  tear 4
  puncture 3
- cut resistance according to EN ISO 13997
- welt finishing
- seamless

CE cat. II; EN 388:2016 (4.X.4.3.D), EN 420:2003+A1:2009

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