



415280 Balder High S3 U-Turn



Heavy-duty boot with U-turn lacing system made of resistant nylon for a faster, more precise lacing and a better fit.



- Smooth grain waterproof leather
- Abrasion-resistant TPU scuffcap
- Three dimensional microporous textile lining
- HDPC Composite fiber toecap (200 Joules)
- Puncture resistant midsole
- Flexible slip resistant (SRC) Trailium PU2D/antistatic sole
- 4mm studs and grooves for liquid and mud dispersion
- Protection under cold conditions (CI)
- Ankle protection (AN)
- Memory Foam Titan insock for immediate comfort

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | PU/PU
Size | 35-49



415281 Njord High S3



An ankle protection solution meeting AN-standard for malleolus protection against side impacts and grooves.



- Smooth grain waterproof leather
- Abrasion-resistant TPU scuffcap
- Three dimensional microporous textile lining
- HDPC Composite fiber toecap (200 Joules)
- Puncture resistant midsole
- Trailium PU2D antistatic sole
- 15mm unhooked heel, 4mm side edges and studs
- Protection under cold conditions (CI)
- Ankle protection (AN)
- Memory Foam Titan insock for immediate comfort

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | PU/PU
Size | 35-49



415202 Submarine High S3



Sympatex® reinforcement, an imper-breathing 100%, waterproof, breathable and anti-bacterial membrane lining, for optimal foot breathing and improved comfort.



- Water repellent leather upper (WR)
- Three dimensional microporous textile lining
- Aluminium protective toecap
- Puncture resistant midsole in high tenacity fabric
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption
- Outsole designed for indoors and urban environments, prone to frequent flexing
- Insole with pad in the heel area, absorbs vibration and reduces fatigue
- Raised heel with reinforced grip on ladder rungs

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Aluminium
Sole | PU/PU
Size | 35-49



415201 George High S3

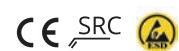


High safety shoe with ESD protection against electrostatic discharge and gusseted tongue to prevent dust intrusion inside the shoe.



- Water repellent leather upper
- Three dimensional microporous textile lining
- Steel protective toecap
- Puncture resistant midsole
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption
- ESD protection against Electrostatic discharge
- Insole with pad in the heel area, absorbs vibration and reduces fatigue
- Raised heel, reinforced grip on ladder rungs

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Steel
Sole | PU/PU
Size | 35-49





415204 Max UK Black 2.0 S3



Waterproof leather safety shoe with Over Cap reinforced toe cap-for a long life. Extreme resistance in the forefoot.



- Water repellent leather upper
- Steel toecap
- High tenacity composite fabric midsole
- Dual density polyurethane sole NE10/PU2D (SRC) provides flexibility, heel absorption
- Three dimensional microporous textile lining
- Extra front PU reinforcement for extended durability
- Tongue with gusset and padded collar
- 15mm raised heel: reinforced grip on ladder rungs
- Ideal for outdoor work, green spaces and heavy industry

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Steel
Sole | PU/PU
Size | 35-48



415203 Max UK Brown 2.0 S3



Brown leather safety shoe with Over Cap for all-day comfort and protection.



- Water repellent leather upper
- Steel toecap
- High tenacity composite fabric midsole
- Dual density polyurethane sole NE10/PU2D (SRC) provides flexibility, heel absorption
- Three dimensional microporous textile lining
- Extra front PU reinforcement for extended durability
- Tongue with gusset and padded collar
- 15mm raised heel: reinforced grip on ladder rungs
- Ideal for outdoor work, green spaces and heavy industry

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Steel
Sole | PU/PU
Size | 35-48



415142 Fabio High S3



A great safety boot with carbon fiber toecap providing maximum lightness and strength along with an ergonomic construction.



- Upper in water repellent microfiber and buffalo split leather 2,0mm PU coated
- Three-dimensional microporous textile lining
- Carbon fiber protective toe cap (200 Joules)
- Puncture resistant midsole in high tenacity fabric «0 penetration» (1100 N)
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption and penetration resistance
- Memory foam insole by Lemaître
- Cold insulation (CI)
- Reflective strip to be visible in the dark

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Carbon
Sole | PU/PU
Size | 35-49



415080 Danube S3



One of the best selling boots made of oiled leather with green straps on the side offering high protection and maximum comfort.



- Water repellent oiled split leather upper
- Polycarbonate toecap and high tenacity composite fabric sole (S3)
- Slip resistant dual density polyurethane sole (SRC) provides flexibility, heel shock absorption and fuel/oil resistance
- Three-dimensional microporous lining, absorbs sweat
- Extra front reinforcement for better durability
- Polyamide laces
- Closing with plastic hook and textile bands
- Large-fitting for maximum comfort

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 35-50



415062 Comete High S3



Metal free with parabolic patent providing a unique combination of durability and exceptional comfort.



- Water repellent grain leather upper
- Reinforcements on the front and back of the shoe for better durability of the upper
- Ergonomic and light polycarbonate toecap
- Composite fabric insert along the sole, ultra-light and ultra-flexible
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption
- Cold insulation (CI)
- Fuel-oil and penetration resistance
- Antistatic footwear in wet and dry testing
- Parabolic concave sole provides dynamic anti-fatigue effect
- Wide sole for good grip and stability

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 36-48



415061 Falcon High S3

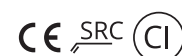


A classically designed oiled leather shoe ideal for construction industry and industrial sector.



- Water repellent oiled split leather upper
- Reinforcements on the front and back of the shoe for better durability of the upper
- Ergonomic and light polycarbonate toecap
- Composite fabric insert along the sole, ultra-light and flexible
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption
- Cold insulation (CI)
- Resistance to fuel and oil as well penetration resistance
- Antistatic footwear in wet and dry testing
- Parabolic concave sole provides dynamic anti-fatigue effect
- Wide sole for good grip and stability

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 36-48



415050 Riley High S3

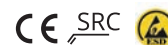


Lightweight made of microfiber with a tongue with gusset to prevent dirt penetration, ideal for indoor environment-interior works & light industry.



- Upper in water repellent microfiber
- Three dimensional microporous textile lining
- Aluminium protective toe cap (200 Joules)
- Puncture resistant midsole in high tenacity fabric «0 penetration» (1100 N)
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption and penetration resistance
- ESD protection against Electrostatic discharges
- Insole with pad in the heel area, absorbs vibration and reduces fatigue
- Sole developed for industrial and urban floors

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Aluminium
Sole | PU/PU
Size | 36-49



415007 Bluefox High S2



The ideal low price solution for everyday use and most types of work.



- Water repellent full grain leather upper
- Ergonomic and light polycarbonate toe cap (S2)
- Slip resistant (SRC) dual density polyurethane sole provides flexibility and heel shock absorption
- Three-dimensional microporous lining absorbs sweat allowing for better ventilation
- Fuel & oil resistant sole
- Synthetic tongue
- Metallic eyelets
- Polyamide laces

Certification | CAT II
EN ISO 20345:2011
Type | S2
Toecap | Polycarbonate
Sole | PU/PU
Size | 36-47



415009 Bluefox High S3



Bluefox in S3 category with anti-perforation, stainless steel midsole, adding an extra touch of protection to the safety shoe.



- Water repellent full grain leather upper
- Ergonomic and light polycarbonate toecap
- Anti-perforation, stainless steel midsole
- Three-dimensional microporous lining absorbs sweat allowing for better ventilation
- Slip resistant (SRC) dual density polyurethane sole
- Fuel & oil resistant sole
- Synthetic tongue
- Metallic eyelets
- Polyamide laces

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 36-47



415155 Conquest BLK CTX High S3



Real performance solution and reliable safety for everyday working risks.



- High-quality waterproof oiled full leather (WR)
- Fiberglass toe cap and non-metallic flexible FAP® midsole
- Extra high shaft (approx. 17cm), lateral YKK-zipper with closed dust tongue
- TPU Heel Support and Kick-Off in the heel area
- BreathActive functional lining with COATEX® membrane
- Evercusion® BA footbed
- PU/rubber slip resistant outer sole (SRC)
- Rubber outsole Scuff Cap has been designed for optimum safety and performance
- 300°C heat resistance outsole (HRO)

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | PU/Rubber
Size | 39-47



415171 Ultratrail Olive CTX Mid S3

albatros



Integrates modern design with COA-TEX® membrane for water protection. A stylish, comfortable and lightweight ideal option.

- Smooth leather with abrasion and water resistant (WR) COA-TEX® membrane
- Fiberglass toe cap and non-metallic flexible FAP®-midsole (S3)
- Functional lining
- Comfortably padded collar and dust tongue
- Slip (SRC) and abrasion resistant outer sole
- Heat resistant until 300°C (HRO)
- Anatomically-formed comfit®AIR insole provides additional comfort
- Electrostatically conductive (ESD)

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | Rubber
Size | 39-47



415172 Ultratrail Black Mid S3

albatros



Combines all the properties that are essential for occupational safety as well as for the highest demands in the outdoor area.

- Smooth leather with abrasion-resistant textile inserts
- Fiberglass toe cap and non-metallic flexible FAP®-midsole (S3)
- Breathable, functional lining
- Comfortably padded collar and dust tongue
- The intermediate sole of IMPULSE.FOAM® provides improved damping, outstanding stability and durable comfort
- Slip (SRC) and abrasion resistant outer sole
- Heat resistant until 300°C (HRO)
- Anatomically-formed comfit®AIR insole
- Electrostatically conductive (ESD)

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | Rubber
Size | 39-47



415170 Vigor Impulse Mid S3

albatros



A classic leather metal free boot for comfort during the whole day that ensures ultimate protection.

- Waterproof smooth full leather upper
- Fiberglass toe cap and metal-free flexible FAP®-midsole for anti-perforation protection
- Breathable three-dimensional functional lining
- Comfortably padded collar and dust tongue
- DUAL IMPULSE® non-slip (SRA) rubber sole
- Midsole from IMPULSE.FOAM® in two different densities for excellent damping, stability and comfort
- Anatomic ALBATROS® comfit® AIR inner sole with a slip-resistant textile surface
- Heat-resistant rubber outsole until 300°C for at least 1 minute (HRO)
- Electrostatically conductive (ESD) without minerals

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | Rubber
Size | 39-47



415140 Safe Mid S3

FOOTGUARD



A hard wearing boot with abrasion-resistant textile elements, premium performer with modern design for tough challenges.

- Smooth leather with abrasion-resistant textile elements
- Steel toecap and steel midsole protection (S3)
- Breathable three-dimensional functional lining
- Double-density polyurethane outsole with abrasion resistant front cap is profiled
- Self-cleaning and slip-resistant sole (SRC)
- Tongue is completely integrated with the main part of the shoe for extra protection
- Softly padded collar
- Metallic eyelets

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Steel
Sole | PU/PU
Size | 39-47



420042 Black Eagle® Safety 50 Mid



Offers a good look and increased protection in the majority of work environments.



- Breathable leather upper (1.8-2.0 mm thick)
- 3-layer GORE-TEX® waterproof lining, laminate and breathable
- Polyurethane rubber/PU sole (SRC)
- HAIX® composite toe cap
- High-tenacity composite fabric insert along the sole
- Ideal for cold weather conditions (CI)
- Resistant to heat at 300°C for at least 1 minute (HRO), oil and gasoline
- Heat insulation (HI)
- Electrostatically conductive (ESD) footwear
- Haix® Smart Lacing System with quick lock and smart lace pocket

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | Rubber/PU
Size | 35-51



420041 Black Eagle® Safety 40.1 Mid/Black-Silver



Intergrates modern design with GORE-TEX® membrane for water protection. A stylish, comfortable and lightweight, ankle boot.



- Waterproof microfiber/textile material
- 3-layer GORE-TEX® waterproof lining, laminate and breathable (WR)
- Polyurethane rubber/PU sole (SRC)
- HAIX® composite toe cap
- High-tenacity composite fabric insert along the sole
- Ideal for cold weather conditions (CI)
- Resistant to heat at 300°C for at least 1 minute (HRO), oil and gasoline
- Heat insulation (HI)
- Electrostatically conductive (ESD) footwear
- Haix® Smart Lacing System with quick lock and smart lace pocket

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | PU/PU
Size | 35-51



420049 Black Eagle® Safety 53 mid



Made of high quality velour leather that ensure high comfort and safety. A lightweight and comfort professional footwear.



- Hydrophobic, breathable, velour leather upper (2.0-2.2 mm thick)
- Ultralight protective toe cap made of fiber-reinforced plastic
- High-tenacity composite fabric insert along the sole
- 3-layer GORE-TEX® waterproof lining, laminate and breathable
- Lightweight rubber/PU street/terrain tread sole
- Ideal for cold weather conditions (CI)
- Slip resistant (SRC) provides flexibility and excellent thermal insulation (HI)
- Resistant to heat at 300°C for at least 1 minute (HRO), oil and gasoline
- Electrostatically conductive (ESD)
- TPU reinforcement in the toe area
- Reflective laces

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiber plastic
Sole | PU/PU
Size | 35-51



420050 Black Eagle® Safety 54 mid



Especially designed for road maintenance and construction site workers who place the highest demands on their work shoes.



- Breathable leather upper (2,0- 2.2 mm thick)
- 3-layer GORE-TEX® lining waterproof, laminate and breathable
- Polyurethane rubber/PU sole (SRC)
- HAIX® composite toe cap
- HAIX® protective metal throughsole
- Ideal for cold weather conditions (CI)
- Resistant to heat at 300°C for at least 1 minute (HRO), oil and gasoline
- Heat insulation (HI)
- Electrostatically conductive (ESD)
- HAIX® Certified Orthopedic System provide pressure relief
- Low weight, pulling strap, no side seams, antistatic

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiber plastic
Sole | PU/PU
Size | 35-51



410201 George Low S3

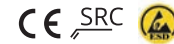


A modern design shoe ideal with optimal mechanical resistance due to ESD protection against electrostatic discharge.



- Water repellent leather upper
- Three dimensional microporous textile lining
- Steel protective toecap
- Puncture resistant midsole
- Flexible slip resistant (SRC) double density polyurethane sole provides shock absorption at the heel
- ESD protection against Electrostatic discharge
- Insole with pad in the heel area, absorbs vibration and reduces fatigue
- Raised heel, reinforced grip on ladder rungs

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Steel
Sole | PU/PU
Size | 35-49



410142 Flavio Low S3

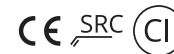


A carbon fiber toecap "Carbon by Lemaitre" providing maximum lightness and strength along with an ergonomic construction.



- Upper in water repellent microfiber and buffalo split leather 2,0mm PU coated
- Three-dimensional microporous textile lining
- Carbon fiber protective toe cap (200 Joules)
- Puncture resistant midsole in high tenacity fabric «0 penetration» (1100 N)
- Their flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption and penetration resistance
- Memory foam insole by Lemaitre
- Cold insulation (CI)
- Reflective strip to be visible in the dark

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Carbon
Sole | PU/PU
Size | 35-49



410143 Jason Low S3

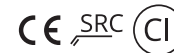


Safety trainer with microfiber upper and lightweight carbon toecap designed for industry and second-fixing works.



- Upper in water repellent microfiber and buffalo split leather 2,0mm PU coated
- Three-dimensional microporous textile lining
- Carbon fiber protective toe cap (200 Joules)
- Puncture resistant midsole in high tenacity fabric «0 penetration» (1100 N)
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption and penetration resistance
- Memory foam insole by Lemaitre
- Cold insulation (CI)
- Reflective strip to be visible in the dark

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Carbon
Sole | PU/PU
Size | 35-49



410080 Douro Low S3



Made of oiled leather with green straps on the side offering high protection and maximum comfort.



- Water repellent oiled split leather upper
- Polycarbonate toecap and high tenacity composite fabric sole (S3)
- Slip-resistant, double-density polyurethane sole (SRC) provides flexibility
- Attack heel for a natural unfolding of the foot
- Heel shock absorption and fuel/oil resistance
- Three-dimensional, microporous lining, absorbs sweat
- Extra front reinforcement for better durability
- Polyamide laces
- Closing with plastic hook and textile bands
- Large-fitting for maximum comfort

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 35-50



410028 Rafale Low S3



A classically designed shoe ideal for construction industry or any industrial sector.



- Water repellent oiled split leather upper
- Reinforcements on the front and back of the shoe for better durability of the upper
- Ergonomic and light polycarbonate toecap
- Composite fabric insert along the sole, ultra-light and flexible
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption
- Cold insulation (CI)
- Resistance to fuel and oil as well penetration resistance
- Antistatic footwear in wet and dry testing
- Parabolic concave sole provides dynamic anti-fatigue effect
- Wide sole for good grip and stability

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 36-48



410081 Concorde Low S3



Metal-free with parabolic patent providing a unique combination of durability and exceptional comfort.



- Water repellent oiled split leather upper
- Reinforcements on the front and back of the shoe for better durability of the upper
- Ergonomic and light polycarbonate toecap
- Composite fabric insert along the sole, ultra-light and ultra-flexible
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption
- Cold insulation (CI)
- Resistance to fuel and oil as well penetration resistance
- Antistatic footwear in wet and dry testing
- Parabolic concave sole provides dynamic anti-fatigue effect
- Wide sole for good grip and stability

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 36-48



410141 Riley Low S3



Combination of a microfiber material with a tongue with gusset to prevent dirt penetration, ideal for indoor environment-interior works & light industry.



- Upper in water repellent microfiber
- Three dimensional microporous textile lining
- Aluminium protective toe cap (200 Joules)
- Puncture resistant midsole in high tenacity fabric «0 penetration» (1100 N)
- Flexible slip resistant (SRC) double density polyurethane sole provides heel shock absorption and penetration resistance
- ESD protection against Electrostatic discharges
- Insole with pad in the heel area, absorbs vibration and reduces fatigue
- Sole developed for industrial and urban floors

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Aluminium
Sole | PU/PU
Size | 36-49



410007 Bluefox Low S2



Bluefox built to meet the demands of the working environment.



- Water repellent full grain leather upper
- Ergonomic and light polycarbonate toe cap (S2)
- Slip resistant (SRC) dual density polyurethane sole provides flexibility and heel shock absorption
- Three-dimensional microporous lining absorbs sweat allowing for better ventilation
- Fuel & oil resistant sole
- Synthetic tongue
- Metallic eyelets
- Polyamide laces

Certification | CAT II
EN ISO 20345:2011
Type | S2
Toecap | Polycarbonate
Sole | PU/PU
Size | 36-47



410155 Velocity 2.0 Blue Low S1P



Highly comfortable shock-absorption during walking with simultaneous dynamic energy return and stability



- Durable microfibre with TPU strengthening
- Fiberglass toe cap and flexible FAP®-midsole protection
- BreathActive functional lining
- Evercusion®BA footbed
- Breathable evercusion® foam wicks sweat away and ensures a pleasant microclimate in the shoe
- 300°C heat resistant HRO "Motion" Rubber Outsole
- Combination of external non-slip sole (SRC) and dual-density midsole by IMPULSE FOAM®
- TPU Torsion Control system provides a better support and stability
- Electrostatically conductive (ESD) without minerals
- Equipped with an elastic quick lacing system and each shoebox comes with a pair of conventional laces

Certification | CAT II
Action
Type | S1P
Toecap | Fiberglass
Sole | Rubber
Size | 39-47



410171 Safe Low S3



Abrasion resistant textile elements, a value for money choice which satisfies high safety demands.



- Smooth leather with abrasion-resistant textile elements
- Steel toecap and steel midsole protection (S3)
- Breathable three-dimensional functional lining
- Double density polyurethane outsole with abrasion resistant front cap
- Self-cleaning and slip resistant sole (SRC)
- Tongue is completely integrated with the main part of the shoe for extra protection
- Softly padded collar
- Metallic eyelets

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Steel
Sole | PU/PU
Size | 39-47



410176 Ultratrail Black Low S3



Intergrates a modern design with a comfortable and lightweight sporty look.



- Smooth leather with abrasion-resistant textile inserts
- Fiberglass toe cap and non-metallic flexible FAP®-midsole (S3)
- Breathable, functional lining
- Comfortably padded collar and dust tongue
- The intermediate sole of IMPULSE.FOAM® provides maximum damping, outstanding stability and durable comfort
- Slip (SRC) and abrasion resistant outer sole
- Heat resistant until 300°C (HRO)
- Anatomically formed comfit®AIR insole
- Electrostatically conductive (ESD)

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | Rubber
Size | 39-48



410172 Ultratrail Grey Low S3



High-performance safety shoes for the hardest challenges and toughest terrains.



- Smooth leather with abrasion-resistant textile inserts
- Rubber bumper in the toe area
- Fiberglass toe cap and non-metallic flexible FAP®-midsole protection
- Slip (SRC) and abrasion resistant rubber outsole
- Heat resistant until 300°C (HRO)
- Anatomically formed insole comfit®AIR
- Heat resistant, non-slip rubber running sole with midsole from IMPULSE.FOAM®
- Electrostatically conductive (ESD)

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | Rubber
Size | 39-47





410169 Energy Impulse Grey Low S1P

albatros

High protection and excellent working comfort, ideal for everyday use.



- Hard-wearing textile fabric with sandwich mesh FITFRAME®
- Fiberglass toe cap and nonmetallic flexible FAP®-midsole
- Breathable, functional lining
- DUAL IMPULSE® 300°C heat-resistant (HRO) non-slip rubber sole (SRA)
- IMPULSE.FOAM® midsole in two different densities for excellent damping, stability and comfort
- Electrostatically conductive (ESD)

Certification | CAT II
EN ISO 20345:2011
Type | S1P
Toecap | Fiberglass
Sole | Rubber
Size | 39-47



410180 Vigor Impulse Low S3

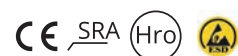
albatros

Metal-free leather shoe for comfort during the whole day that looks and feels like a classic sporty shoe.



- Waterproof smooth full leather upper
- Fiberglass toe cap and metal-free flexible FAP®-midsole for anti-perforation protection
- Breathable three-dimensional functional lining
- Comfortably padded collar and dust tongue
- DUAL IMPULSE®FOAM non-slip (SRA) rubber sole
- Midsole from IMPULSE.FOAM® in two different densities for excellent damping, stability and comfort
- Anatomically ALBATROS® comfit® AIR inner sole with a slip-resistant textile surface
- Heat-resistant rubber outsole until 300°C for at least 1 minute (HRO)
- Electrostatically conductive (ESD) without minerals

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | Rubber
Size | 39-47





415237 Formio Dielectrico SB



A must-have boot for working areas where there is a risk of electric shock from high voltages.



- Water repellent cowhide leather upper (WRU)
- Features non-metallic toe cap 200J
- Polyamide lining with high abrasion, impact and penetration resistance (P)
- Slip-resistant (SRC) rubber/nitrile outsole with expanded polyurethane midsole
- Resistance to 18.000 volts at 60 hertz for one minute
- Heel shock absorption (E)
- Resistance to fuel, oils and petrol (FO)
- Heat resistant at 300°C for at least 1 minute (HRO)
- Heat (HI) and cold insulation (CI)
- Antibacterial insole
- Cordura® collar

Certification | CAT II
EN ISO 20345:2011
Type | SB
Toecap | Non-metallic
Sole | PU/Nitrile
Size | 35-50



425001 Fireman SA/BF



Firefighter boot with the option for straps designed for rescue, emergency situations and fire with toxic chemicals emissions.



- Elastomer: fireproofed nitrile/polychloroprene rubber
- Polymer safety toe cap and anti-perforation composite mid-sole
- Excellent resistance to heat flow, heat contact, fire (HRO)
- Excellent resistance to chemicals: N-Heptane (J), Hydrogen peroxide (P), Isopropanol (Q)
- Excellent resistance to abrasion and cuts
- Comply with standards: EN 15090 type 3 HI3
- Heel shock absorption
- Antistatic
- Slip-resistant sole (SRC)
- Marine fire protection equipment certified in accordance with MED 2014/90/EU

Certification | CAT III
EN ISO 20345:2011
EN 15090:2012
Type | S5
Toecap | Polymer
Sole | Fireproofed nitrile/
Polychloroprene rubber
Size | 36-49/50



430042 Acifort High Voltage SB



A safety high voltage boot for working at high voltages in mechanical environments. Comfortable boot due to unique Acifort material composition.



- Acifort® material upper made of nitrile and polymers for high resistance to various chemicals
- Steel toecap for protection against falling objects
- Acifort® outer sole, oil resistant (FO) and slip resistant (SRA)
- Resistance to various chemicals
- White sanitized lining for a healthy climate and prevention of odour
- Special compound to protect against high voltages
- Available in white colour with green outer sole

Certification | CAT II
EN ISO 20345:2011
EN 50321 class 0
Type | SB
Toecap | Steel
Sole | Nitrile/Polymers
Size | 39-47



410044 Baltix Low S2

A microfiber safety shoe, the best choice for food industry and catering.



- Water repellent microfiber upper
- Three-dimensional microporous lining
- Light polycarbonate toe cap
- Flexible slip resistant (SRC) mono density polyurethane sole provides flexibility and heel shock absorption
- Antistatic footwear in wet and dry testing with good resistance to hydrolysis and heat
- Resistance to fuel and oil
- Parabolic profile offers exceptional slip resistance

Certification | CAT II
EN ISO 20345:2011
Type | S2
Toecap | Polycarbonate
Sole | PU
Size | 35-48



425040 Freyr S3



Heavy-duty boot, an Ankle protection solution meeting AN standard with the high quality Vibram® sole.



- Smooth grain water-repellent leather with abrasion-resistant PU scuffcap material
- Three-dimensional micro-porous textile, high breathability
- Flexible slip resistant (SRC), Trail VIBRAM® PU/antistatic nitrile rubber sole with excellent grip, resistant to heat at 300°C for at least 1 minute (HRO)
- Composite fiber toecap
- High tenacity fabric puncture-resistant midsole
- Ankle protection solution against side impacts (AN)
- Protection under cold (CI) and hot (HI) conditions
- 15mm high unhooked heel for improved safety
- TPU scuffcap for better resistance at the front
- Memory Foam Titan insock for immediate comfort

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Fiberglass
Sole | PU-Nitrile Vibram®
Size | 35-49



425034 Transalp S3



Winter rigger boot to keep you warm in a harsh environment, suitable for construction industry and heavy duties.



- Oiled split leather with abrasion resistant "groove" scuffcap
- HDPC (High Durability Fiber Composite) toecap
- Stainless steel puncture resistant midsole (1100 N)
- Synthetic fur as lining, brings a better insulation against the cold and a sensation of comfort
- TRAIL sole, flexible slip resistant (SRC) dual density polyurethane sole
- Cold insulation (CI) of sole complex and heel shock absorption
- Adjustable and self-cleaning studs for outstanding grip on roughest and muddy grounds
- High profile heel (15 mm height) for an improved safety on ladders

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Composite
Sole | PU/PU
Size | 35-49



425032 Tenere S3



Is a warm safety boot that provides a unique combination of durability, insulation and comfort.



- Water-repellent, full-grain leather upper
- HDPC (High Durability Fiber Composite) toecap
- Synthetic fur as lining, brings a better insulation against the cold and a sensation of comfort
- TRAIL sole, flexible slip resistant (SRC) dual density polyurethane sole
- Cold insulation (CI) of sole complex and heel shock absorption
- Adjustable and self-cleaning studs for outstanding grip on roughest and muddy grounds
- High profile heel (15 mm height) for an improved safety on ladders

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Composite
Sole | PU/PU
Size | 35-49



425033 Desert S3



Water-repellent oiled split leather boot with an all ground sole suitable to rough and muddy grounds, suitable for heavy and construction industry.



- Oiled split leather with abrasion resistant "groove" scuffcap
- HDPC (High Durability Fiber Composite) non-metallic toecap
- Stainless steel puncture resistant midsole (1100 N)
- TRAILium sole, flexible slip resistant (SRC)
- Dual density Polyurethane sole
- Cold insulation (CI) of sole complex and heel shock absorption
- Adjustable and self-cleaning studs for outstanding grip on rough and muddy grounds
- High profile heel (15 mm height) for improved safety on ladders
- Anatomical and antibacterial insole

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Composite
Sole | PU/PU
Size | 35-49



425037 Riggerfox S3



A pull-on safety rigger boot for wind with a leather upper and underfoot protection via a steel midsole.



- Water-repellent split leather upper (2mm thickness)
- Non-metallic polycarbonate toe cap (200 Joules)
- Steel midsole (1100 N)
- Double-density polyurethane injected for better resistance (SRC)
- Non-slip structure with a studded open for better drainage of fluids
- Heel shock absorber
- Three-dimensional lining, very soft and breathable for higher ventilation of the foot and improved comfort

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 35-47



420009 Iceberg S3



Is proven to withstand the harshest environment with extra winter fur lining suitable for work in cold environments.



- Water repellent full grain leather upper
- Ergonomic and light polycarbonate toecap
- Composite fabric inserts along the sole
- Breathable fur lining, keeping the feet warm in winter and at the same time providing optimal comfort
- Flexible slip resistant (SRC) double density polyurethane sole
- Cold insulation (CI) and heel shock absorption
- Resistance to fuel and oil as well penetration resistance
- Tongue is completely integrated with the main part of the shoe for extra protection
- Its parabolic profile offers exceptional slip resistance and comfort

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 38-48



420008 Snowfox S3



A low-price leather boot with fur lining, suitable for extreme cold work conditions.



- Water repellent full grain leather upper
- Polycarbonate toecap and steel midsole (S3)
- Slip resistant (SRC) dual density polyurethane sole provides flexibility and heel shock absorption
- Fuel/oil and penetration resistance
- Three-dimensional microporous lining absorbs sweat allowing for better ventilation of feet
- Tongue is completely integrated with the main part of the shoe for extra protection
- Metallic eyelets
- Polyamide laces
- Synthetic fur lining
- Suitable for work in cold environments

Certification | CAT II
EN ISO 20345:2011
Type | S3
Toecap | Polycarbonate
Sole | PU/PU
Size | 35-47



430043 Devon S5



An affordable and safe solution available in yellow colour for industrial environments and in black for oil/gas and mining.



- PVC upper for extra waterproofness
- Steel toe cap and midsole, a combination of protection and comfort
- Slip resistant (SRA) outer sole from PVC provides flexibility and heel shock absorption
- Resistant to fuel, oil, disinfectants and various chemicals
- Energy absorption of the heel area
- White lining absorbs sweat allowing for better ventilation of sweat
- Antistatic properties
- Easy-to-clean profile outsole
- Available in black and yellow colour

Certification | CAT II
EN ISO 20345:2011
Type | S5
Toecap | Steel
Sole | PVC
Size | 36-47



430054 Protomaster SB



A PVC wellington, full safety boot ideal for food processing.



- PVC upper for extra waterproofness
- Slip resistant (SRA) to ensure safeworking conditions
- Steel toe cap for protection against falling objects
- Energy (E) absorbing heel design for extra ergonomic support
- Resistant to oils and fats (FO), disinfectants and various chemicals
- White lining absorbs sweat allowing for better ventilation of sweat
- Available in white colour with green sole

Certification | CAT II
EN ISO 20345:2011
Type | SB
Toecap | Steel
Sole | PVC
Size | 36-48



432008 Dane Black



A boot with reinforced sole, without protective inserts and waterproof to keep your feet dry under wet and dirty conditions.



- PVC upper designed with flying D-logo
- PVC-reinforced sole
- White lining absorbs sweat allowing for better ventilation of sweat
- Beautifully designed sole featuring the Dunlop® logo
- Easy-to-wear, calf-length, the boots offer a perfect fit
- Black colour

Certification | Non-PPE
Sole | PVC
Size | 38-47

432009 Dane Green



The hard-wearing Dunlop wellies are ideal for use in muddy and wet conditions throughout the year.



- PVC upper designed with flying D-logo
- PVC-reinforced sole
- White lining absorbs sweat allowing for better ventilation of sweat
- Beautifully designed sole featuring the Dunlop® logo
- Easy-to-wear, calf-length, the boots offer a perfect fit
- Green colour

Certification | Non-PPE
Sole | PVC
Size | 38-47



432005 Blizzard Black

 **DUNLOP**

Waterproof, fur-lined winter wellingtons, ideal for agriculture sector.



- PVC upper designed with flying D-logo
- Extra traction PVC outsole for excellent grip
- Shock-absorbing intermediate layer
- Comfortable fur-lined winter boot, cold-insulating down to -15 °C
- Waterproof lacing for even more comfort
- Beautifully designed sole featuring the Dunlop® logo
- Black colour

Certification | Non-PPE
Sole | PVC
Size | 36-48

432006 Blizzard Green

 **DUNLOP**

Full safety PVC wellies, insulating boots for winter weather making excellent protection.



- PVC upper designed with flying D-logo
- Extra traction PVC outsole for excellent grip
- Shock-absorbing intermediate layer
- Comfortable fur-lined winter boot, cold-insulating down to -15°C
- Waterproof lacing for even more comfort
- Beautifully designed sole featuring the Dunlop® logo
- Green colour

Certification | Non-PPE
Sole | PVC
Size | 36-48

130071 Lindor



Hard-wearing and comfortable sock ideal for industry, transport and handling.



- Freshness and lightness at your feet
- Absorbs sweat and wicks away perspiration
- Anti-bacterial and anti-fungal properties
- Limitation of unpleasant odors
- Available in two colours: black & grey

Certification | Non-PPE
Size | 40/42, 43/45, 46/49

130050 Coolmax 368



A soft and warm sock for cold weather conditions.



- Coolmax® polyester fiber regulates the heat, absorbs sweat and wicks away perspiration, for unparalleled comfort and hygiene
- Reinforced at the heel, the toes and the ankle to improve comfort
- Limitation of unpleasant odors
- For greater effectiveness and an extended life, it is recommended that you wash the socks at 60°C
- Available in heather grey color

Certification | Non-PPE
Size | 35/37, 38/40, 41/43, 44/46

130051 Tempo 868



Extremely light, highest quality sock.



- Extremely light
- Absorbs sweat and wicks away perspiration for greater effectiveness and an extended life
- Recommended washing at 40°C
- Available in navy blue color

Certification | Non-PPE
Size | 39/41, 42/44, 45/47

130132 Eco-friendly bamboo socks

Soft and warm socks made of eco-friendly bamboo.



- Moisture control
- Naturally anti-bacterial
- Contrast colour knit
- Rib knitted shaft

Certification | Non-PPE
Size | 40-44, 45-48