



**SAFETY
SHOES
COLLECTION**



SAFETY STANDARDS

TOP-LEVEL PERFORMANCE, TECHNOLOGICAL INNOVATION

Lotto Works is the safety shoes brand that merges fifty years of experience in the world of sports footwear into a new generation of work shoes. Designed to offer efficient solutions to all professionals, they guarantee safety, protection and maximum comfort. Lotto Works shoes are manufactured with cutting-edge materials and construction technologies, as a result of constant study by our Research & Development team. And - last but not least - they stand out for the iconic Italian Lotto design!

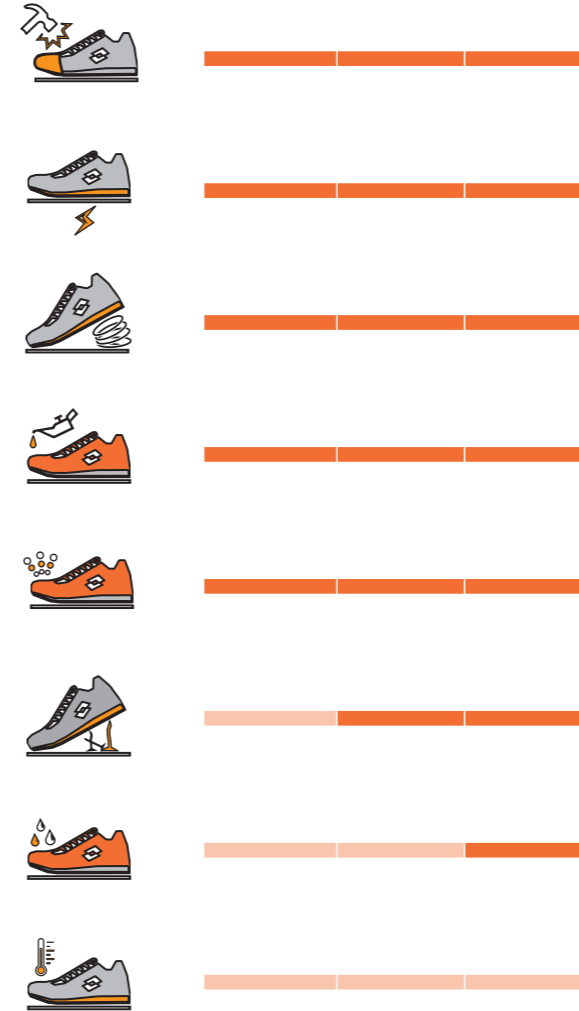
Lotto Works shoes are designed to meet the standards set by the International Organization for Standardization (ISO) in accordance with current EU regulations on Personal Protective Equipment (PPE). Safety standards are rigorously adopted in all models of the collection, and periodically updated to ensure high foot protection in the workplace. All footwear is ISO 20345:2012 certified and available in the S1, S1P and S3 safety classes.

WORK LIKE A
CHAMPION

LEGENDA

-  200-joule toe cap.
-  Antistatic footwear.
-  Heel cushioning.
-  Hydrocarbon resistance.
-  Breathable leather upper.
-  Anti-perforation sole.
-  Dynamic watertightness of the upper.
-  Thermal contact resistance.
-  Slip resistance.

S1 S1P S3



SLIP RESISTANCE

SRC (SRA+SRB)	SRA SURFACE CERAMIC LUBRICANT H2O + DETERGENT	Sole	$\geq 0,32$	✓
		Heel 7° INCLINE	$\geq 0,28$	✓
	SRB SURFACE STEEL LUBRICANT GLYCEROL	Sole	$\geq 0,18$	✓
		Heel 7° INCLINE	$\geq 0,13$	✓

Slip resistance on standard ceramic base with water, lubricant and detergent. Slip resistance on steel base with glycerol lubricant. Slip resistance requirements according to EN ISO 20345:2011 with method according to EN 13287:2012.

All Lotto Works safety shoes provide the highest level of SRC (SRA + SRB) slip resistance.

CE All shoes have UNI EN ISO 20345:2012, UNI EN ISO 20345:2008, EN ISO 20345:2011 or EN ISO 20345:2004 + A1:2007 certifications.



ESD

ESD CEI EN 61340-5-1
ELECTRICAL RESISTANCE TO GROUND
range: 0,75 to 35 MOhm

0,1 MOhm 100 MOhm

m 10^2 10^3 10^4 10^5 10^6 10^7 10^8 10^9 10^{10} 10^{11} 10^{12}

← Conductive Insulating →

yes, it's **LOTTO**



MAXIMUM STABILITY ON ALL SURFACES



The stabilizing arch is a control system for the torsion and flexion of the shoe that protects the foot from possible injuries and mechanical trauma. The technology therefore ensures maximum stability in any usage condition and surface, without compromising comfort and safety.



GREAT DEFENSIVE STRATEGY



FLYcap, a light and effective protection made of composite material, is all about practicality and protection, given its compressive strength resistance of up to 200 Joule of transmitted energy. The ALcap aluminium toecap provides protection and lightness.



DON'T SWEAT IT



A special double layer fabric lining consisting of an inner part that attracts and absorbs sweat, and a more compact and durable outer part. A winning combination designed to create a durable, soft and breathable fabric perfect for knocking out sweat and unpleasant smells.



A SAFE-AS-HOUSES BARRIER



Lightweight, flexible pierce-resistant insole for an extra layer of protection. Thanks to the elasticity of its special fabric, it secures the entire foot without sacrificing use practicality, thus contributing to the well-being of the worker in highly challenging workplaces.



CHAMPIONSHIP RESISTANCE



Rubber sole that provides high resistance to contact heat and abrasion. Its construction makes it perfect for work in contact with strong heat sources or for activities performed on the hottest summer days. Durable and withstands temperatures up to 300°C for 60 seconds.



METAL LEFT ON THE BENCH



By using composite materials there are no metal parts while maximum comfort and great freedom of movement are the upsides. Metal free shoes appeal to many categories of workers, especially those who work in metal detector controlled environments such as airports.



FOR QUICK SUBSTITUTIONS



Highly resistant laces designed to offer maximum comfort and all-round safety. Perfect for a quick change in every occasion, they are of different colors to customize the shoe and not ever give up a touch of style in any work environment or in everyday life.



HEELS FOR CONNOISSEURS



Special reinforcement with composite compound for exceptional shock and vibration absorption when the heel strikes the ground. It ensures great rear-foot and overall foot protection even for long periods. The heel is no longer a weak spot.



EFFECTIVE TECHNOLOGY



From the balance between polymeric components comes High Cushioning Technology, the innovative system that offers excellent energy return, maximum cushioning and long-lasting performance. To ensure an anti-fatigue effect after a long day of work.



EXTRA LACES



With 20% more passing laces than standard, feet are held snug and firm without being forced, eliminating the risk of pain or difficulty in movement, while increasing support and stability on all surfaces.

SPEED TECHNICAL FEATURES



AIR-ZONE

AIR-ZONE is the exclusive Lotto Works technology that makes our shoes perfectly breathable! The specially designed openings on the sides of the sole and the system of internal tunnels allow the sweat to be expelled in the form of water vapor. This way the foot stays perfectly dry, protected and comfortable in every situation! The technology, made with a special structure with high shock-absorbing capacity, ensures a successful air recycling preventing water and dirt from getting in.



FABRIC QUALITY	ABRASION RESISTANCE EN 388 : 2016
Cordura® 500	300 revs
Cordura® 1000	600 revs
PerspAir	3000 revs
Putek	5000 revs

EN ISO 20344.2011	VALUES	PUTEK
WATER VAPOR PERMEABILITY	≥ 0,8	24,7 mg(cm ² h)
WATER VAPOR COEFFICIENT	≥ 15	199 mg(cm ²)

PerspAir® and Putek® technology uses yarns with very high abrasion resistance woven directly into the fabric to achieve high tenacity, ultra-high rubbing performance textiles.

These highly durable and water-repellent fabrics allow for ultra-lightweight and ultra-breathable products.



SPEED · Style, Breathability and Maximum Comfort

Upper: Nubuck and fabric Insole: Open-cell PU Sole: Rubber + EVA Toe cap: Alcap (aluminium) Size: 38/47

From the excellence of Lotto Works labs comes SPEED, the exclusive line of footwear that revolutionizes the concept of safety shoes: highly breathable and water-repellent, lightweight with a sporty design, it implements the AIR-ZONE® technology patented by Lotto and enhanced in its functionality by the anti-perforation ApZero fabric co-molded between the midsole and the rubber tread.

SCAN THE QR CODE
FOR PRODUCT TECHNICAL DATA



S3 · SRC HRO

S1P · SRC HRO



SPEED 200
art. 211774 5AE



SPEED 400
art. 211776 5AE



With Air-Zone® your foot stays comfortable even during the most intense work activities! "



AIR-ZONE

The exclusive technology with openings on the sides of the sole and a system of internal tunnels that allow the sweat to be expelled.



FLYCAP

A protection made of composite material. It has a compressive strength resistance of up to 200 Joule of transmitted energy.



APZERO

Lightweight, flexible pierce-resistant insole for an extra layer of protection. Perfect for highly challenging workplaces.



STABILIZER

The stabilizing arch is a control system for the twisting and bending of the shoe that protects the foot from possible injury and mechanical trauma.



AIR MESH

A special double layer fabric lining consisting of an inner part that attracts and absorbs sweat and a more compact and durable outer part.



HRO

Rubber sole that provides high resistance to contact heat and abrasion. Durable and withstands temperatures up to 300°C for 60 seconds.



HCT

High Cushioning Technology is the innovative outsole system that provides excellent energy return, maximum cushioning, and long-lasting performance.



HSA

Special reinforcement with composite compound for exceptional shock and vibration absorption when the heel strikes the ground.



yes, it's **LOTTO**

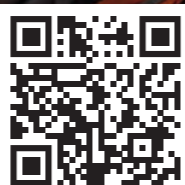
JUMP · Protection, Quality and High Performance

Upper: Nubuck and fabric Insole: Anatomic polyethylene + EVA Sole: Dual-density polyurethane Toe cap: Alcap (aluminium) Size: 38/47

A safe and light step: JUMP protects feet without weighing them down thanks to the maximum safety standards achieved. With a soft and extremely durable full grain Nubuck leather upper, it combines the highest standards of protection and comfort with the added benefit of lightness. The Stabilizer completes the line, a special structure that helps feet be placed correctly even on the trickiest terrains.



SCAN THE QR CODE FOR PRODUCT TECHNICAL DATA



One of our best interpretations of a safety shoe intended for true professionals! //



FLYCAP

A protection made of composite material. It has a compressive strength resistance of up to 200 Joule of transmitted energy.



APZERO

Lightweight, flexible pierce-resistant insole for an extra layer of protection. Perfect for highly challenging workplaces.



STABILIZER

The stabilizing arch is a control system for the twisting and bending of the shoe that protects the foot from possible injury and mechanical trauma.



AIR MESH

A special double layer fabric lining consisting of an inner part that attracts and absorbs sweat and a more compact and durable outer part.



DOUBLE LACES

Double lace for a quick change in every occasion. Different colors to customize the shoe and not ever give up touch of style.



HSA

Special reinforcement with composite compound for exceptional shock and vibration absorption when the heel strikes the ground.



S3 · SRC



JUMP 950 HIGH
art. L49679 1F7



JUMP 925
art. L55266 2AF



JUMP 900 MID
art. L45419 50K



JUMP 900 MID
art. L45419 OTD



JUMP 750
art. L57012 50L



JUMP 750
art. L57012 OTD



JUMP 750
art. L57012 50K



JUMP 700
art. L49678 2AF



JUMP 700
art. L49678 50J

S1P · SRC



JUMP 500
art. L41761 50J



JUMP 500
art. L41761 OTD



JUMP 500
art. L41761 50K

HIT · Robustness, Safety and Superior Fit

Upper: Nubuck and Ripstop fabric Insole: Open-cell PU Sole: Dual-density polyurethane Toe cap: ALcap (aluminium) Size: 36/48

The HIT line offers an extremely smooth fit and an incredible feeling of control and stability. With its aluminum toe-cap and wear-resistant microfiber toe-cover, it provides high strength matched with all the comfort of 5 mm extra width! Available in warp-knitted ripstop fabric or in soft nubuck leather.



SCAN THE QR CODE FOR PRODUCT TECHNICAL DATA



A sporty style shoe that represents the evolution of safety footwear!



S3 · SRC



HIT 200 MID ESD
art. 211872 5AK

HIT 200 MID
art. 211777 5AU

HIT 200 MID
art. 211777 5AH



HIT 200 ESD
art. 211871 5AK

HIT 200
art. 211778 5AU

HIT 200
art. 211778 5AH

S1P · SRC



HIT 400 ESD
art. 211870 5AK

HIT 400
art. 211779 5AV

HIT 400
art. 211779 5AI



HIT 425
art. 215058 7BV

HIT 425
art. 215058 7BW



FLYCAP

A protection made of composite material. It has a compressive strength resistance of up to 200 Joule of transmitted energy.



APZERO

Lightweight, flexible pierce-resistant insole for an extra layer of protection. Perfect for highly challenging workplaces.



ESD

Electrical resistance to contain static energy and protect the worker from the risk of shocks.



AIR MESH

A special double layer fabric lining consisting of an inner part that attracts and absorbs sweat and a more compact and durable outer part.



HSA

Special reinforcement with composite compound for exceptional shock and vibration absorption when the heel strikes the ground.



RACE · Action, Functionality and Technology

Upper: Action Nubuck, suede Pull-up and Patent leather Insole: Open-cell PU Sole: Dual-density polyurethane Toe cap: FLYcap (Composite)
Size: 36/48 Mid: 38/48 W: 36/42

The RACE line applies all the know-how of Lotto sports footwear to safety shoes. The dual-density polyurethane sole gives comfort, flexibility and resistance, while the composite-material FLYcap toecap and the AP Zero anti-perforation fabric are the practical answer to those looking for safety and lightness without compromise.



SCAN THE QR CODE FOR PRODUCT TECHNICAL DATA



Perfect for being safe at work as well as in your free time!



FLYCAP

A protection made of composite material. It has a compressive strength resistance of up to 200 Joule of transmitted energy.



APZERO

Lightweight, flexible pierce-resistant insole for an extra layer of protection. Perfect for highly challenging workplaces.



METAL FREE

By using composite materials there are no metal parts while maximum comfort and great freedom of movement are the upsides.



ESD

Electrical resistance to contain static energy and protect the worker from the risk of shocks.



AIR MESH

A special double layer fabric lining consisting of an inner part that attracts and absorbs sweat and a more compact and durable outer part.



HSA

Special reinforcement with composite compound for exceptional shock and vibration absorption when the heel strikes the ground.



S3 · SRC

* fino ad esaurimento scorte



RACE 200 MID
art. L59833 0XH



RACE 200
art. L59832 0XH



RACE 400 MID
art. L59836 2D6



RACE 400
art. L59835 2D6



RACE 400 MID ESD*
art. L59843 2AZ



RACE 400 ESD*
art. L59842 2AZ



RACE 900 MID
art. L59840 2AZ



RACE 900
art. L59839 2AZ

S1P · SRC



RACE 250
art. L59834 0XH



RACE 250
art. L59834 2AW



RACE 250
art. 213312 5SL



RACE 250 W
art. 213311 5SK

S1 · NO ANTIPERFORATION MIDSOLE



RACE 401
art. L59837 2BL



RACE 401
art. L59837 2D6



RACE 401 ESD*
art. L59844 2AZ



RACE 250
art. 213313 5SL



RACE 901
art. L59841 2AZ

STREET · Lightness, Flexibility and Sporty Look

Upper: Suede and synthetic upper Insole: Foamed PU + EVA Sole: Rubber + EVA Toe cap: FLYcap (aluminium) Size: 38/47

Embodying Lotto's heritage, STREET stands out in the world of work and safety footwear for its lightness and flexibility. The Shock Off system cushions and protects feet by dispersing ground impacts.

SCAN THE QR CODE FOR PRODUCT TECHNICAL DATA



S1P · SRC HRO

* fino ad esaurimento scorte



STREET
art. L49685 50J



STREET*
art. L49685 1MY

Comfortable and long-lasting thanks to the antibacterial washable footbed! //



FLYCAP

A protection made of composite material. It has a compressive strength resistance of up to 200 Joule of transmitted energy.



APZERO

Lightweight, flexible pierce-resistant insole for an extra layer of protection. Perfect for highly challenging workplaces.



METAL FREE

By using composite materials there are no metal parts while maximum comfort and great freedom of movement are the upsides.



AIR MESH

A special double layer fabric lining consisting of an inner part that attracts and absorbs sweat and a more compact and durable outer part.



HRO

Rubber sole that provides high resistance to contact heat and abrasion. Durable and withstands temperatures up to 300°C for 60 seconds.



DOUBLE LACES

Double lace for a quick change in every occasion. Different colors to customize the shoe and not ever give up touch of style.



HCT

High Cushioning Technology is the innovative outsole system that provides excellent energy return, maximum cushioning, and long-lasting performance.



HSA

Special reinforcement with composite compound for exceptional shock and vibration absorption when the heel strikes the ground.



yes, it's **LOTTO**

SKATE · Style, Cushioning and Unique Design

Upper: Nubuck and suede Insole: Open-cell PU Sole: Rubber + EVA Toe cap: FLYcap (Composite) Size: 35/47

SKATE reinterprets elements of urban design in an especially lightweight safety shoe with no metal components! Available both as ankle-boot and shoe, it comes with latest generation anti-perforation insole board, soft Eva midsole and FLYcap toe cap.

SCAN THE QR CODE FOR PRODUCT TECHNICAL DATA



S3 · SRC HRO



SKATE
art. L58093 50S



SKATE
art. L58094 50S



SKATE
art. L58094 50Z

S1P · SRC HRO



SKATE
art. L58095 50Z



Engineered to provide foot safety without sacrificing freedom of movement!



FLYCAP

A protection made of composite material. It has a compressive strength resistance of up to 200 Joule of transmitted energy.



APZERO

Lightweight, flexible pierce-resistant insole for an extra layer of protection. Perfect for highly challenging workplaces.



METAL FREE

By using composite materials there are no metal parts while maximum comfort and great freedom of movement are the upsides.



STABILIZER

The stabilizing arch is a control system for the twisting and bending of the shoe that protects the foot from possible injury and mechanical trauma.



AIR MESH

A special double layer fabric lining consisting of an inner part that attracts and absorbs sweat and a more compact and durable outer part.



HCT

High Cushioning Technology is the innovative outsole system that provides excellent energy return, maximum cushioning, and long-lasting performance.



HSA

Special reinforcement with composite compound for exceptional shock and vibration absorption when the heel strikes the ground.



ELS

With 20% more passing laces than standard, feet are held snug and firm without being forced, eliminating the risk of pain or difficulty in movement.



WORK LIKE A CHAMPION

COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2015 =



a Division of:

Lotto Sport Italia S.p.A. Via Montebelluna, 5/7
31040 Trevignano (TV) - Italia
Tel. +39 0423 618100
www.lotto.it - lottoworks@lottosport.com