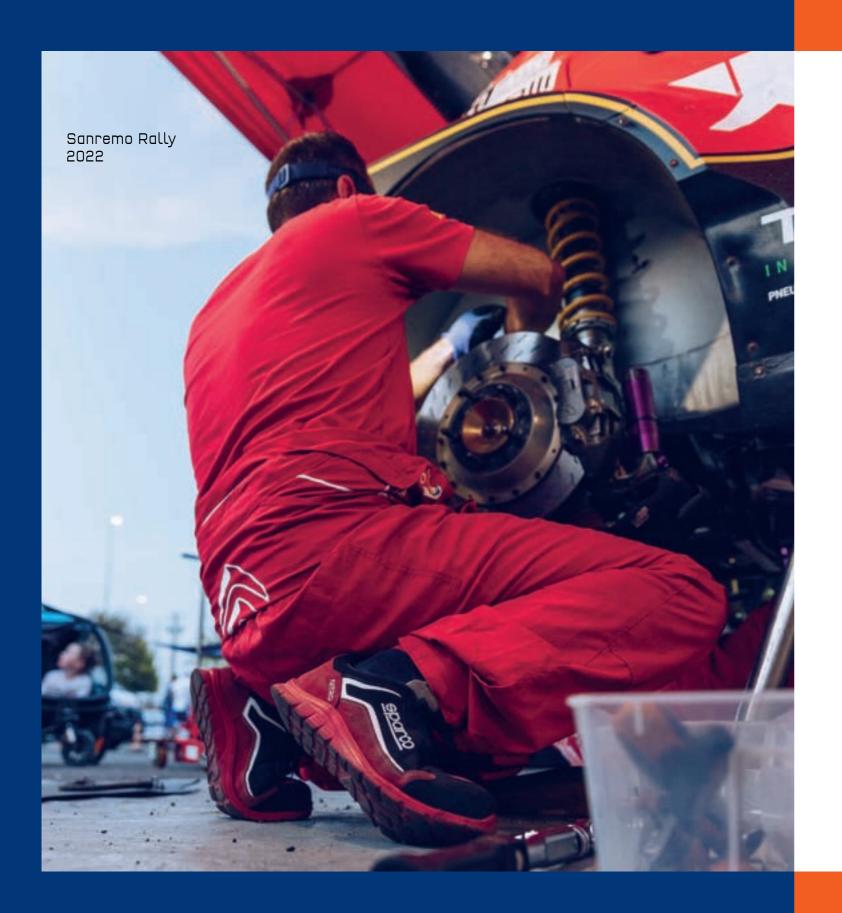
CATALOGUE/2023/**ENGLISH** TY SHOES WORKWEAR WY UNX WY EXAM GYMKHANA Teamwork

# SAFETY AND TECHNOLOGY IN MOTORSPORT AND AT WORK

# BEST FORMULA1 TEAMS CHOOSE SPARCO







When you think about the concept of **safety**, the connection to **Sparco** is almost automatic. For more than forty years Sparco has been the official safety supplier of **the most important world teams** in the most dangerous sport in the world: **MOTORSPORT**.

**Sparco Teamwork** is the collection of **shoes and workwear** in which **safety, lightness and design** draw inspiration from the motorsport experience, translating into a work key with the same goal: to guarantee **maximum performance**.



THE NEW ERA

# THE NEW WORLD STANDARD FOR A MORE SUSTAINABLE FUTURE.



### VIRTUOUS CIRCULAR PRODUCTION CYCLE

Conscious and efficient use of environmental resources as common goods.

### ZERO WASTE TARGET

Target achieved through the regeneration of the fibers used in mass production.

### FULLY OWNED TECHNOLOGY

Control of the entire supply chain, integrating environmental, energy, materials, biodegradability, recycling and logistics factors.

### CORPORATE SOCIAL RESPONSIBILITY

Publication of the Sustainability Report for the years 2021 and 2022.

# WELCOME TO THE **SPARCO** WORLD.



## CARRY CHARC M W W M M E M M

SPARCO / CATALOGUE 2023

### **SAFETY** SHOES

p. 10 - 61



### **WORKWEAR**

p. 62 - 83



### WORK GLOVES

p. 84 - 87



### POP TOOLS

p. 88 - 91









rubber tread with lugs that guarantee a strong grip even on particularly uneven surfaces.





ultimate grip.



Ultralight sole in single-density polyurethane designed for intensive use where the foot bends



Ultralight sole in dual-density polyurethane coming from the world of racing, ergonomically designed on the soles of the foot to ensure an extensive support surface.





Ultralight dual-density polyurethane sole designed to facilitate dynamic use and move safely in all situations.



Ultralight sole with EVA midsole and genuine rubber tread with PRISMA texture that provides strong grip in all foot bending conditions.



Lightweight dual density polyurethane sole with dynamic drain design to facilitate the outflow of liquids, always

TWISTTECH



Ultralight sole with phylon midsole and rubber tread. Ideal for all uses, even for outdoors in leisure time.

Laminar profile

























# GYMKHANA ORACLE RED BULL RACING

THANKS TO THE AGREEMENT WITH THE FORMULA! TEAM "ORACLE RED BULL RACING", SPARCO DEVELOPED A SPECIAL GYMKHANA VERSION WITH PRECIOUS MATERIALS AND RED BULL RACING MATT LIVERY.
FOR THOSE SEEKING SAFETY AND PERFORMANCE, IN FULL MOTORSPORT SPIRIT.



SAFETY FOOTWEAR WITH SPECIAL
RED BULL RACING LIVERY MADE OF FINE
WATER REPELLENT NUBUCK AND SUEDE
LEATHER, EVA MIDSOLE AND RUBBER "HRO"
TREAD WITH TPU REINFORCEMENT AT THE HEEL.
PERFECT FOR WORKING IN MOTORSPORT STYLE.





SUPERLIGHT EVA MIDSOLE AND MULTIGRIP HRO RUBBER TREAD.



(€ EN ISO 20345:2011



### 2023 SPARCO FORMULA1 TEAM SUPPLIER











07535MR..BM

**UPPER:** 

fine water-repellent nubuck and suede.

Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic in PU with

ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** made from zero-perforation textile fibre.

**TOE CAP:** 

in non-magnetic composite, insulating, resistant to 200J.

EVA midsole and HRO nitrile rubber tread with energy absorption on heel.

> SIZES: 36-48 (UK 3 ½ -13)

### MARTINI ESD S1P SRC HRO

07527MR..BM



velour microfibre and breathable micro-perforated fabric. Additional 2nd color laces included.

breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

antistatic in PU with

ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** 

made from zero-perforation textile fibre.

**TOE CAP:** 

in non-magnetic composite, insulating, resistant to 200J.

EVA midsole and HRO nitrile rubber tread with energy absorption on heel.

SIZES:

36-48 (UK 3 ½-13)

### **HOODIE REPLICA MARTINI RACING**

### 01279MR..



with an ultra-soft cotton blend featuring the iconic Martini Racing livery. The logo patches and stripes are fully

> embroidered. MATERIAL:

65% cotton 35% polyester 300 gr. m² hood lined in soft jersey.

> SIZES: S-XXXL

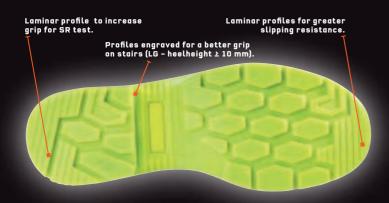
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21



SAFETY SHOE COMPLIANT WITH THE NEW EN ISO 20345:2022, MADE OF FINE PERFORATED SUEDE LEATHER, "FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG). COMFORTABLE AND BREATHABLE TO ALWAYS WORK EASILY.



"FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG).



NEW

( EN ISO 20345:2022



PS | Perforation resistance (min.1100 N & each single value ≥950 N) non-metal insert: d=3.0mm Conical Nail.

**SR** | Slip resistance - on ceramic tile floor with glycerine.

LG | Ladder grip.

P. 95









SAFETY SHOE COMPLIANT WITH THE NEW EN ISO 20345:2022, MADE OF ULTRA-BREATHABLE PERFORATED MESH, SUEDE AND MICROFIBER REINFORCEMENTS, "FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG). COMFORTABLE AND ULTRA-BREATHABLE TO ALWAYS WORK EASILY.









SAFETY SHOE COMPLIANT WITH THE NEW EN ISO 20345:2022, MADE OF FINE WATER REPELLENT SUEDE LEATHER OR NUBUCK, "FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG). LIGHTWEIGHT AND SUITABLE FOR ALL USES.





"FLEXGRIP+" BI-DENSITY PU SOLE WITH **SPECIAL HEEL COMPLIANT WITH THE** REQUIREMENTS FOR LADDER GRIP (LG).



**(€** EN ISO 20345:2022



### FLEX*GSIP* (±)

PS | Perforation resistance (min.1100 N & each single value 2950 N) non-metal insert: d=3.0mm Conical Nail.

SR | Slip resistance - on ceramic tile floor with glycerine.

LG | Ladder grip.

P. 95

### BALTIMORA ESD S3S SR LG









**UPPER:** 

water repellent suede and microfiber reinforcements.

Second pair of colored laces included.

LINING:

breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** 

made from zero-perforation ultralight textile fiber (PS - nail Ø 3.0 mm).

TOE CAP:

in non-magnetic fiberglass, insulating, resistant to 200J.

PU dual density with absorption of energy on the heel + LG.

> SIZES: 35-48

### CHARLOTTE ESD S3S SR LG

NEW

(available from April)

NEW

(available from April)

### 07537..GSAZ

### UPPER:

water repellent suede and microfiber reinforcements.

Second pair of colored laces included.

LINING:

breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** 

made from zero-perforation ultralight textile fiber (PS - nail Ø 3.0 mm).

### **TOE CAP:**

in non-magnetic fiberglass, insulating, resistant to 200J.

PU dual density with absorption of energy on the heel + LG.

SIZES:

35-48

### RICHMOND ESD S3S SR LG

### 07541..BMGF

water repellent nubuck and microfiber reinforcements.

Second pair of colored laces included.

### LINING:

breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

### antistatic in PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE:

### made from zero-perforation ultralight

textile fiber (PS - nail Ø 3.0 mm).

### TOE CAP:

in non-magnetic fiberglass, insulating, resistant to 200J.

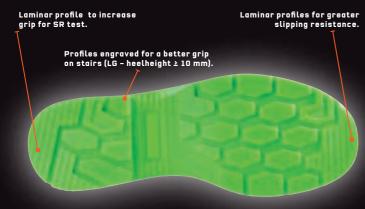
### SOLE:

PU dual density with absorption of energy on the heel + LG.

SIZES:

35-48





"FLEXGRIP+" BI-DENSITY PU SOLE WITH **SPECIAL HEEL COMPLIANT WITH THE** REQUIREMENTS FOR LADDER GRIP (LG).



( EN ISO 20345:2022



PS | Perforation resistance (min.1100 N & each single value ≥950 N) non-metal insert:

d=3.0mm Conical Nail.

SR | Slip resistance - on ceramic tile floor with glycerine.

LG | Ladder grip.





Its attention to detail, care devoted to the choice of sustainable materials and its construction of models totally styled, designed and validated in Italy has allowed SPARCO to develop the FULL EFFICIENCY project, whose basic principles are:

- VIRTUOUS CIRCULAR PRODUCTION CYCLE
- ZERO WASTE TARGET

- CORPORATE SOCIAL **RESPONSABILITY**
- FULLY OWNED TECHNOLOGY

### FORESTER ESD S3S SR LG

### 07540..NRVF

special regenerated anti-abrasion material Sparco® FULL EFFICIENCY with HF reinforcement on the toe.

### Second pair of colored laces included. LINING:

breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

### antistatic in PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: made from zero-perforation ultralight textile fiber (PS - nail Ø 3.0 mm).

### **TOE CAP:**

in non-magnetic fiberglass, insulating, resistant to 200J.

PU dual density with absorption of energy on the heel + LG.

> SIZES: 35-48

(available from April)

NEW

(available from April)

NEW

### RANGER ESD S3S SR LG

### 07542..NRVF

### special regenerated anti-abrasion material Sparco® FULL EFFICIENCY with HF reinforcement on the toe. Second pair of colored laces included.

### LINING:

breathable micro-perforated 3D fabric.

### antistatic in PU with ergonomic thermoforming.

**REMOVABLE INSOLE:** 

(PS - nail Ø 3.0 mm).

ANTI-PERFORATION INSOLE:

### made from zero-perforation ultralight textile fiber

in non-magnetic fiberglass,

### **TOE CAP:**

insulating, resistant to 200J.

PU dual density with absorption of energy on the heel + LG.

### SIZES: 35-48





07537MR..BMRS

SPECIFICATIONS: soft and lightweight jacket made of wind/ water-repellent fabric with Martini Racing logos and

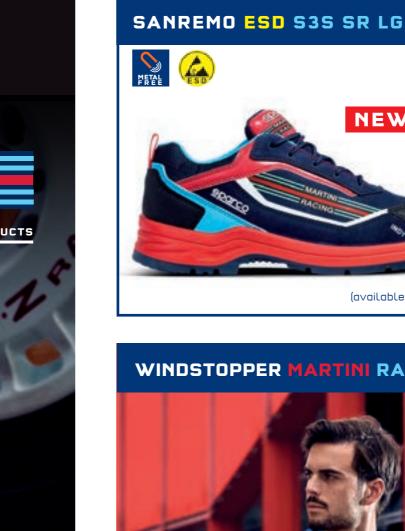
stripes. MATERIAL: 100% polyester 100 gr/m² SIZES: S-XXXL

Visit

sparco-official.com



APPELLE







Profiles engraved for a better grip on stairs (LG – heelheight  ${f 2}$  10 mm).

"FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG).



**(€** EN ISO 20345:2022



PS | Perforation resistance (min.1100 N & each single value 2950 N) non-metal insert: d=3.0mm Conical Nail.

SR | Slip resistance - on ceramic tile floor with glycerine.

LG | Ladder grip.

P. 95





**ULTRA-FLEXIBLE SINGLE-DENSITY PU** THAT INCREASES COMFORT AND REDUCES STRESS TO THE LOWER LIMBS AND THE SPINE.



JOS ESD S1P SRC

07517..NRGF

breathable micro-perforated fabric and

scratch-resistant microfibre with high abrasion resistance.

breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** 

antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** 

made from zero-perforation textile fibre.

### TOE CAP:

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

SIZES:

36-48 (UK 3 ½-13)

### NIKI ESD S1P SRC

07517..AZAF



breathable micro-perforated fabric and scratch-resistant microfibre with high abrasion resistance.

breathable micro-perforated 3D fabric.

### **REMOVABLE INSOLE:**

antistatic in PU with ergonomic thermoforming.

### **ANTI-PERFORATION INSOLE:**

made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

SIZES: 36-48 (UK 3 ½-13)

### NIGEL ESD S1P SRC 07517..NRNR



breathable micro-perforated fabric and scratch-resistant microfibre with high abrasion resistance.

breathable micro-perforated 3D fabric.

### **REMOVABLE INSOLE:**

antistatic in PU with eraonomic thermoforming.

### **ANTI-PERFORATION INSOLE:** made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½-13)

### JODY ESD SIP SRC

### 07517..NRFU







breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

### antistatic in PU with eraonomic

thermoforming. **ANTI-PERFORATION INSOLE:** 

### made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

36-43 (UK 3 ½-9)

30 31



### 07517..NRVF

breathable micro-perforated fabric and scratch-resistant microfibre with high abrasion resistance.

breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

antistatic in PU with ergonomic thermoforming.

### **ANTI-PERFORATION INSOLE:**

made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½ -13)



### 07517..NRAZ







breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:** 

antistatic in PU with ergonomic thermoforming.

### ANTI-PERFORATION INSOLE: made from zero-perforation textile fibre.

TOE CAP: in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

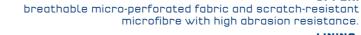
36-48 (UK 3 ½-13)



### 07517..NRRS







### breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic in PU with ergonomic thermoforming.

### **ANTI-PERFORATION INSOLE:**

made from zero-perforation textile fibre.

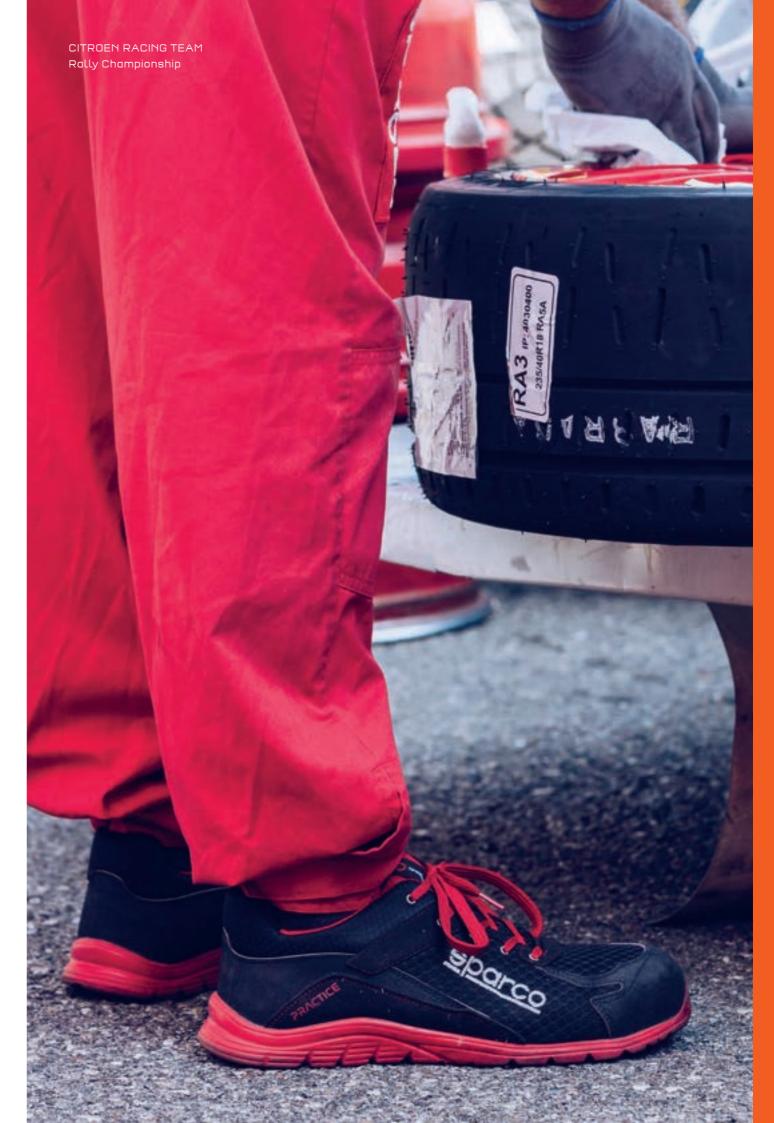
### TOE CAP:

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½-13)







### 07522..RSNR









UPPER: high-quality water-repellent microfibre and suede.

LINING:

breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** 

antistatic in PU with

ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** 

made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½ -13)

### DIDIER ESD S3 SRC

### 07522..NRGR







**UPPER:** high-quality water-repellent microfibre.

### LINING:

**REMOVABLE INSOLE:** antistatic in PU with

breathable micro-perforated 3D fabric.

### ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½ -13)

### PETTER ESD S3 SRC

### 07522..NRAZ







high-quality water-repellent microfibre.

### LINING: breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic in PU with

### ergonomic thermoforming. **ANTI-PERFORATION INSOLE:**

made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

single-density PU with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½ -13)









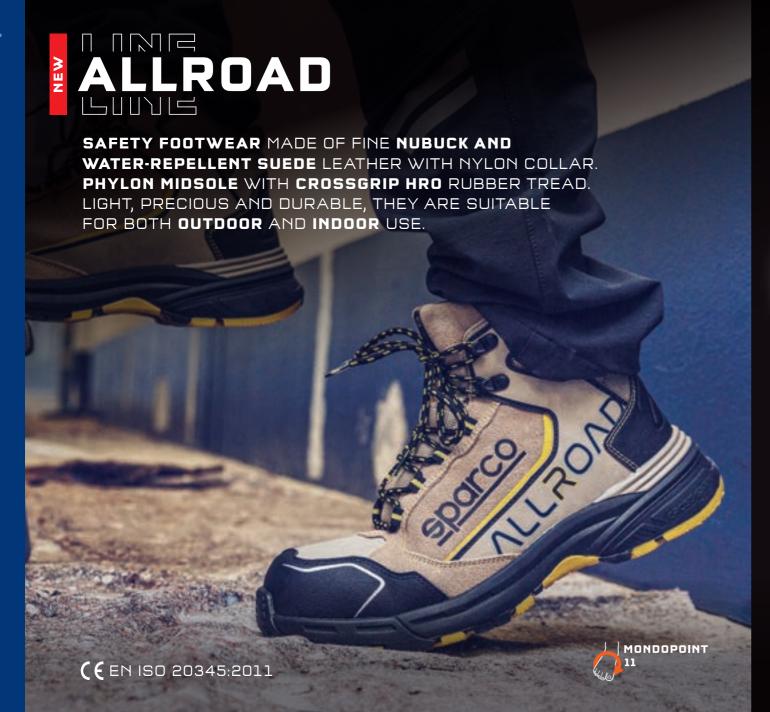
















ULTRALIGHT SOLE WITH PHYLON\* MIDSOLE AND CROSSGRIP RUBBER TREAD. IT FEATURES AN IDEAL SCULPTURE FOR MAXIMUM GRIP AND STABILISATION ON GRAVELLY, MUDDY AND SNOW-COVERED SURFACES. LIGHT AND COMFORTABLE, IT ABSORBS VIBRATIONS AND PREVENTS DAMAGE TO THE LOWER LIMBS AND THE SPINE.

\* Phylon is a light and resistant plastic made with EVA foam obtained by injection of compressed air.







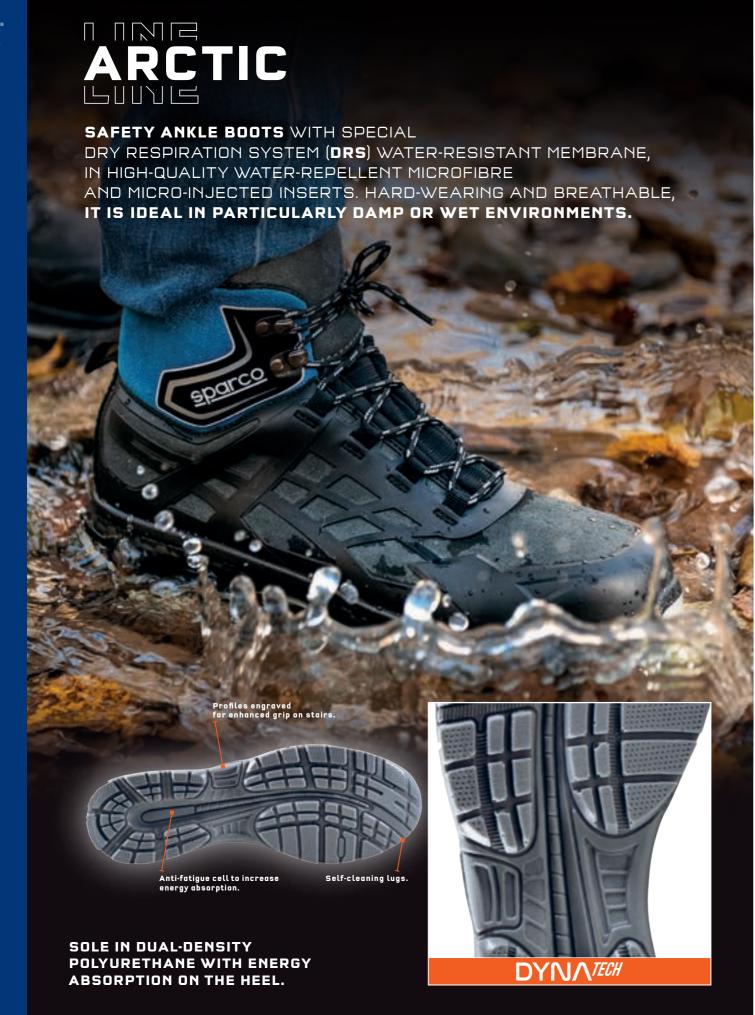














### **ARCTIC S3 WR SRC**





high-quality water-repellent microfibre, micro-injected inserts and special DRS WATER-RESISTANT membrane.

LINING:

breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic in PU.

**ANTI-PERFORATION INSOLE:** made from zero-perforation textile fibre.

TOE CAP: fibreglass, non-magnetic, insulating, resistant to 200J.

dual-density polyurethane with energy absorption on the heel.

SIZES:

36-47 (UK 3 ½-12)

Footwear designed for all those who are forced to work in environments characterised by a high presence of water. WR footwear is in fact made with materials and techniques that prevent the entry of water while guaranteeing excellent breathability and therefore perfect hygrothermal comfort.

### **WALK TEST**

### (according to EN ISO 20345:2011)

1,000 steps (about 20 min.) in a tank containing 3 cm of water, the wet internal surface must be **≤ 3** cm².

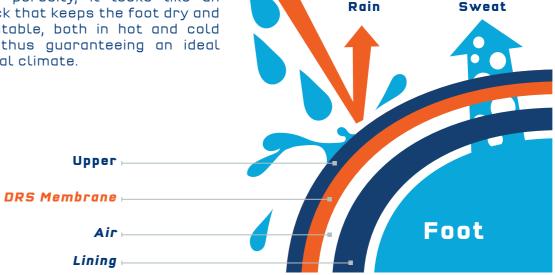


### **DRS MEMBRANE BY SPARCO TEAMWORK**

(DRY RESPIRATION SYSTEM):

The special DRS membrane by SPARCO TEAMWORK ensures maximum breathability and comfort while preventing water from penetrating into the upper, leaving the feet always dry and protected.

Made with a special material with microscopic porosity, it looks like an invisible sock that keeps the foot dry and thermally stable, both in hot and cold conditions, thus guaranteeing an ideal hygrothermal climate.

























07519..NRNR

UPPER:

### fine suede with high abrasion resistance.

LINING: breathable micro-perforated 3D fabric.

### **REMOVABLE INSOLE:**

antistatic in PU

### **ANTI-PERFORATION INSOLE:**

made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

### SOLE:

dual-density polyurethane with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½ -13)

### **WOKING SIP SRC**

### 07519..NRRS





**UPPER:** fine suede with high abrasion resistance.

### breathable micro-perforated 3D fabric. **REMOVABLE INSOLE:**

antistatic in PU

LINING:

### **ANTI-PERFORATION INSOLE:**

made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

### SOLE:

dual-density polyurethane with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½ -13)

### ZELTWEG S3 SRC

### 07524..NRNR



**UPPER:** 

water penetration-resistant nylon and suede.

breathable micro-perforated 3D fabric.

### **REMOVABLE INSOLE:**

antistatic in PU

### **ANTI-PERFORATION INSOLE:** made from zero-perforation textile fibre.

in non-magnetic composite, insulating, resistant to 200J.

dual-density polyurethane with energy absorption on the heel.

### SIZES:

36-48 (UK 3 ½-13)





60% LIGHTER





53

### FLAP ESD S1P SRC







### 07525..BMAF

### **UPPER:**

sock type breathable micro-perforated 3D fabric, high-frequency processing and micro-injected inserts.

### LINING:

breathable sock knit.

### **REMOVABLE INSOLE:**

antistatic in PU with ergonomic thermoforming.

### ANTI-PERFORATION INSOLE:

made from zero-perforation textile fibre.

in carbon fibre, non-magnetic, insulating, resistant to 200J.

dual-density polyurethane with energy absorption on the heel.

### SIZES:

38-48 (UK 5 - 13)

### WING ESD S1P SRC

### 07525..NRAZ









### **UPPER:**

sock type breathable micro-perforated 3D fabric, high-frequency processing and micro-injected inserts.

### LINING:

breathable sock knit.

### **REMOVABLE INSOLE:** antistatic in PU with ergonomic

thermoforming.

### **ANTI-PERFORATION INSOLE:** made from zero-perforation textile fibre.

TOE CAP:

### in carbon fibre, non-magnetic,

dual-density polyurethane with energy absorption on the heel.

insulating, resistant to 200J.

### SIZES:

38-48 (UK 5 - 13)

### HALO ESD SIP SRC

### 07525..NRVF







### UPPER:

sock type breathable micro-perforated 3D fabric, high-frequency processing and micro-injected inserts.

### LINING:

### breathable sock knit. REMOVABLE INSOLE:

antistatic in PU with ergonomic thermoforming.

### ANTI-PERFORATION INSOLE:

made from zero-perforation textile fibre.

### in carbon fibre, non-magnetic,

insulating, resistant to 200J. dual-density polyurethane

### with energy absorption on the heel.

SIZES: 38-48 (UK 5 - 13)

















SPECIFICATIONS: Lightweight sneakers made of breathable mesh with reinforcement, three-dimensional print

MATERIAL:

rubber and shock-absorber.

> SIZES: 36 - 48

> > Visit

livery. Anti-bacterial and comfortable inner sole.

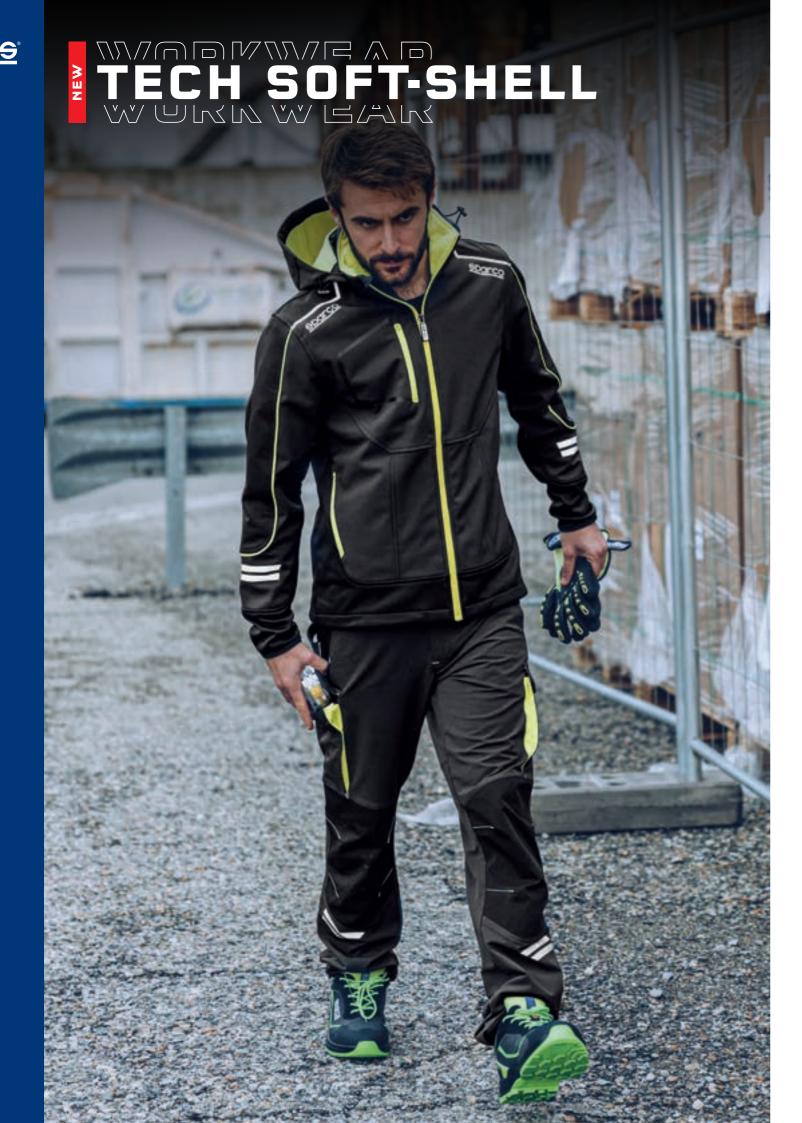
EVA sole + ultralight

sparco-official.com









### TECH 02412BMAF..



WEIGHT: 330 gr/m²

### COMPOSITION:

Outer 93% polyester, 7% spandex Inside 100% polyester (polar fleece)

### SIZES: XS-XXXL

- SPECIFICATIONS:
  Reinforcement inserts on shoulders and sleeves in anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

### TECH SOFT-SHELL

02412BMAZ..



WEIGHT: 330 gr/m²

### COMPOSITION:

Outer 93% polyester, 7% spandex Inside 100% polyester (polar fleece)

SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforcement inserts on shoulders and sleeves in anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

### TECH SOFT-SHELL

### 02412GSGF..



**WEIGHT:** 330 gr/m²

### COMPOSITION:

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SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforcement inserts on shoulders and sleeves in anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

### TECH SOFT-SHELL

### 02412NRGS..



WEIGHT: 330 gr/m²

### COMPOSITION:

Outer 93% polyester, 7% spandex Inside 100% polyester (polar fleece)

SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforcement inserts on shoulders and sleeves in anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

65







WEIGHT: 240 g/m²

COMPOSITION: 90% nylon - 10% spandex SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Coated and waterproof central zip.
- Pocket with zip closure and high visibility puller on the left sleeve.

### TECH LIGHT-SHELL

02413BMAZ..



WEIGHT: 240 g/m²

COMPOSITION: 90% nylon - 10% spandex

### SIZES: XS-XXXL SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Coated and waterproof central zip.
- Pocket with zip closure and high visibility puller on the left sleeve.

### TECH LIGHT-SHELL

02413GSGF...



WEIGHT: 240 g/m²

COMPOSITION: 90% nylon - 10% spandex SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Coated and waterproof central zip.
- Pocket with zip closure and high visibility puller on the left sleeve.

### TECH LIGHT-SHELL

02413NRGS..

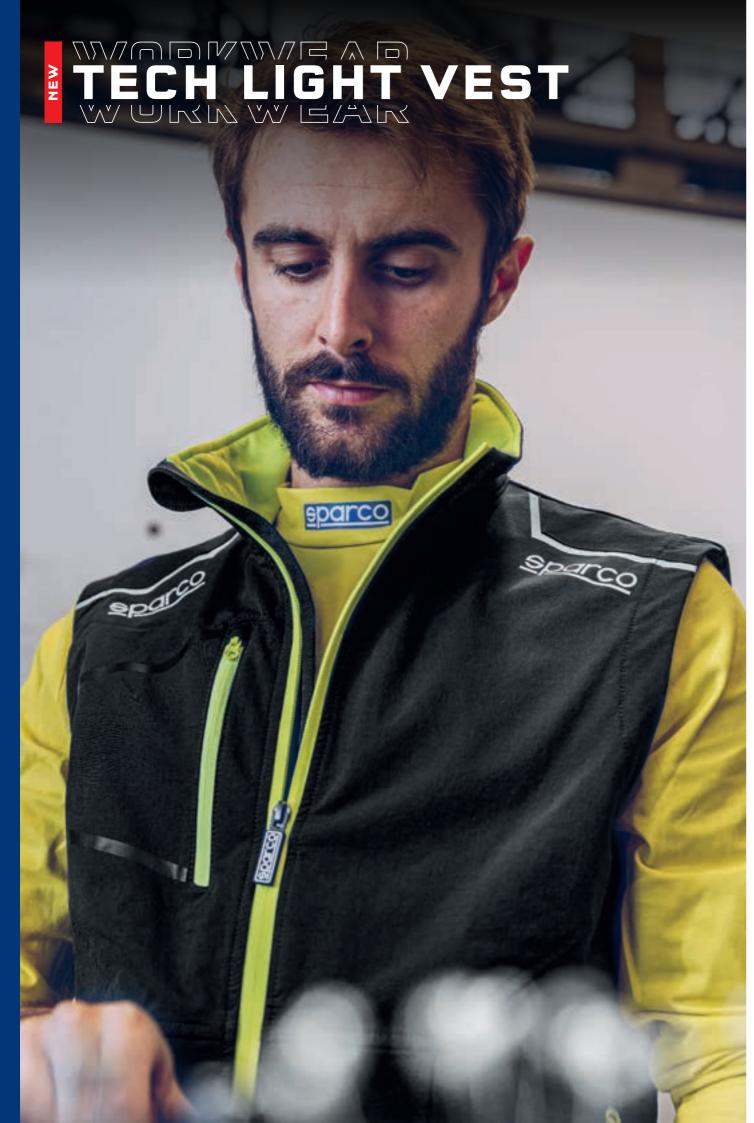


WEIGHT: 240 g/m²

**COMPOSITION**: 90% nylon - 10% spandex **SIZES:** XS-XXXL

### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Coated and waterproof central zip.
- Pocket with zip closure and high visibility puller on the left sleeve.







WEIGHT: 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforcement inserts on the shoulders in anti-abrasion material.
- Coated and waterproof central zip.
- High visibility reflective strips on the back.



WEIGHT: 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforcement inserts on the shoulders in anti-abrasion material.
- Coated and waterproof central zip.High visibility reflective strips on the back.

# TECH 02419GSGF...



WEIGHT: 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforcement inserts on the shoulders in anti-abrasion material.
- Coated and waterproof central zip.
- High visibility reflective strips on the back.

### TECH LIGHT VEST

02419NRGS...



**WEIGHT:** 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforcement inserts on the shoulders in anti-abrasion material.
- Coated and waterproof central zip.
- High visibility reflective strips on the back.



TECH HOODED 02414BMAF..



WEIGHT: 280 gr/m²

COMPOSITION: 80% cotton - 20% polyester SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.



WEIGHT: 280 gr/m²

**COMPOSITION**: 80% cotton - 20% polyester **SIZES:** XS-XXXL

### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.

TECH HOODED FULL ZIP

02414GSGF..



WEIGHT: 280 gr/m²

COMPOSITION: 80% cotton - 20% polyester SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.

TECH HOODED FULL ZIP

02414NRGS...

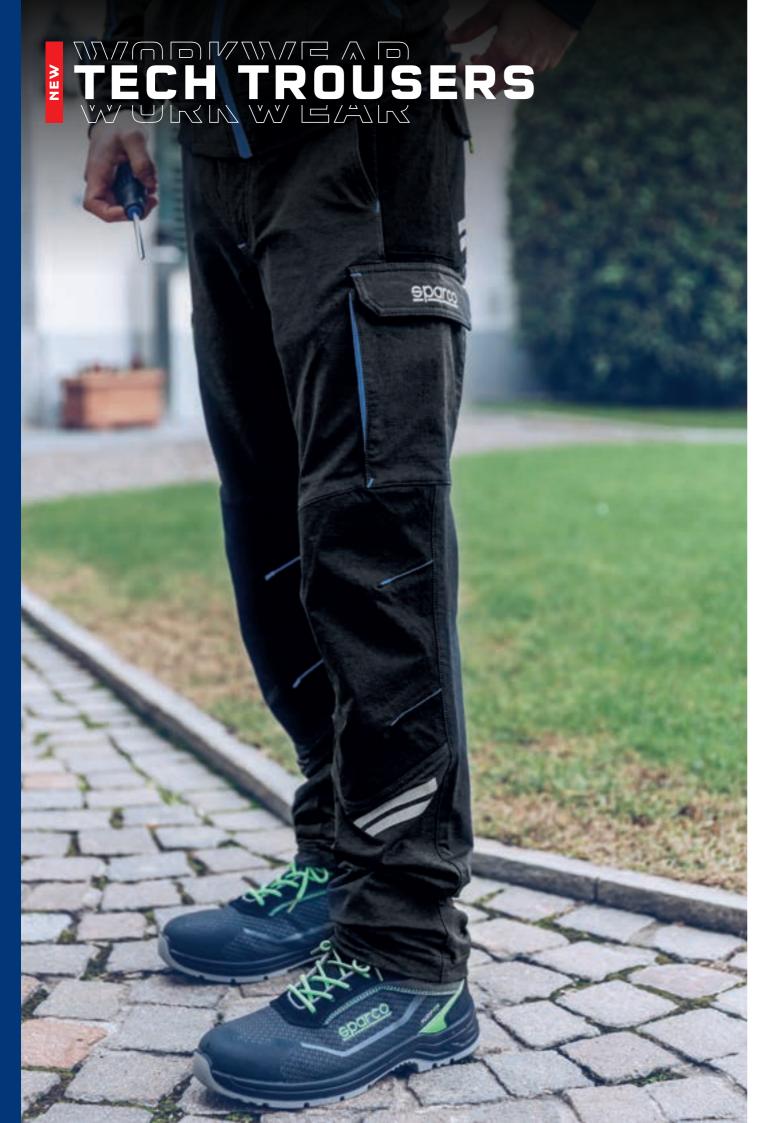


WEIGHT: 280 gr/m²

COMPOSITION: 80% cotton - 20% polyester SIZES: XS-XXXL

### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.





• Anti-abrasion reinforcements

• Hidden side pocket with zip closure.

• Zip and button closure.

on the knees.



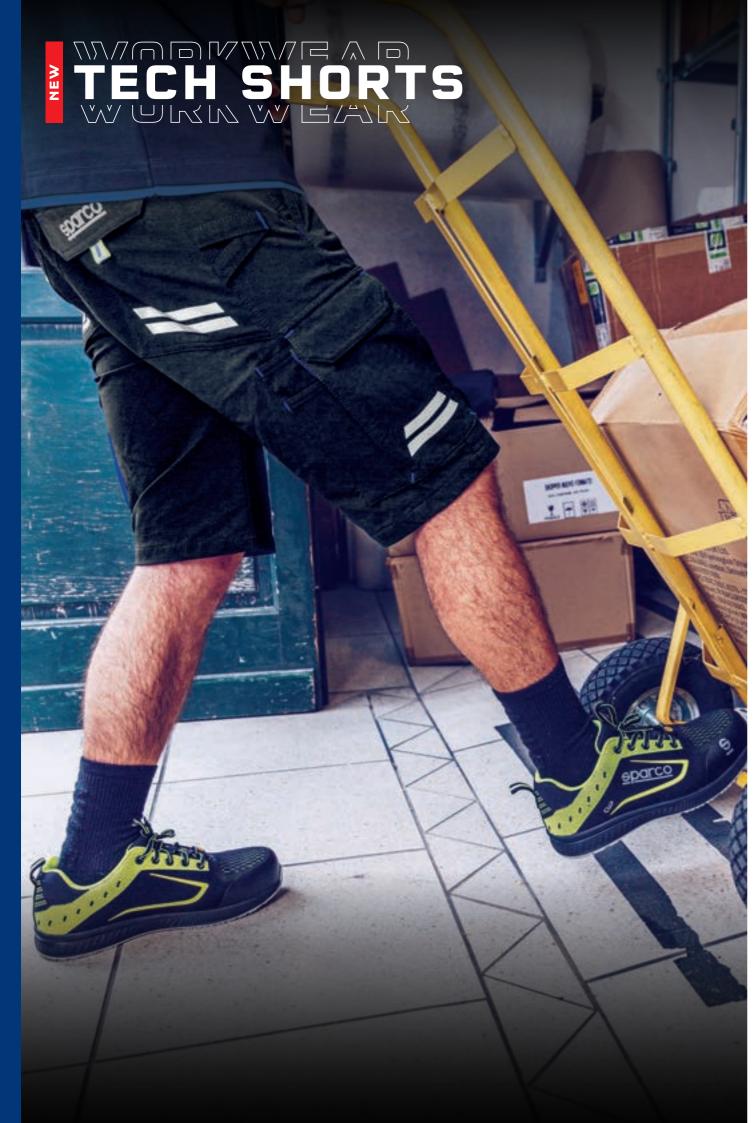






• Zip and button closure.

• Hidden side pocket with zip closure.



TECH SHORTS 02418BMAF...



WEIGHT: 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-XXXL

#### SPECIFICATIONS:

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the belt loop left front. • High visibility reflective strips.

TECH SHORTS

02418NRAZ...



WEIGHT: 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-XXXL

#### SPECIFICATIONS:

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the belt loop left front.
- High visibility reflective strips.

# TECH SHORTS

02418GSGF...



NEW



WEIGHT: 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-XXXL

#### SPECIFICATIONS:

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the belt loop left front.
- High visibility reflective strips.

# TECH SHORTS

02418NRGS..



WEIGHT: 240 gr/m²

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-XXXL

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the belt loop left front.
- High visibility reflective strips.







WEIGHT: 180 gr/m²

COMPOSITION: 65% cotton,

35% polyester with pique effect

#### SIZES: XS - XXXL SPECIFICATIONS:

- High visibility reflective sleeve strips.
  Contrasting inserts under sleeves and collar.
- Reinforced shoulder inserts.



02415BMAZ..



WEIGHT: 180 gr/m²

COMPOSITION: 65% cotton,

35% polyester with pique effect

SIZES: XS - XXXL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.Contrasting inserts under sleeves and collar.
- Reinforced shoulder inserts.

#### **TECH POLO**

#### 02415NRGS..



WEIGHT: 180 gr/m²

COMPOSITION: 65% cotton,

35% polyester with pique effect

SIZES: XS - XXXL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Contrasting inserts under sleeves and collar.

• Reinforced shoulder inserts.

#### **TECH POLO**

#### 02415GSGF...



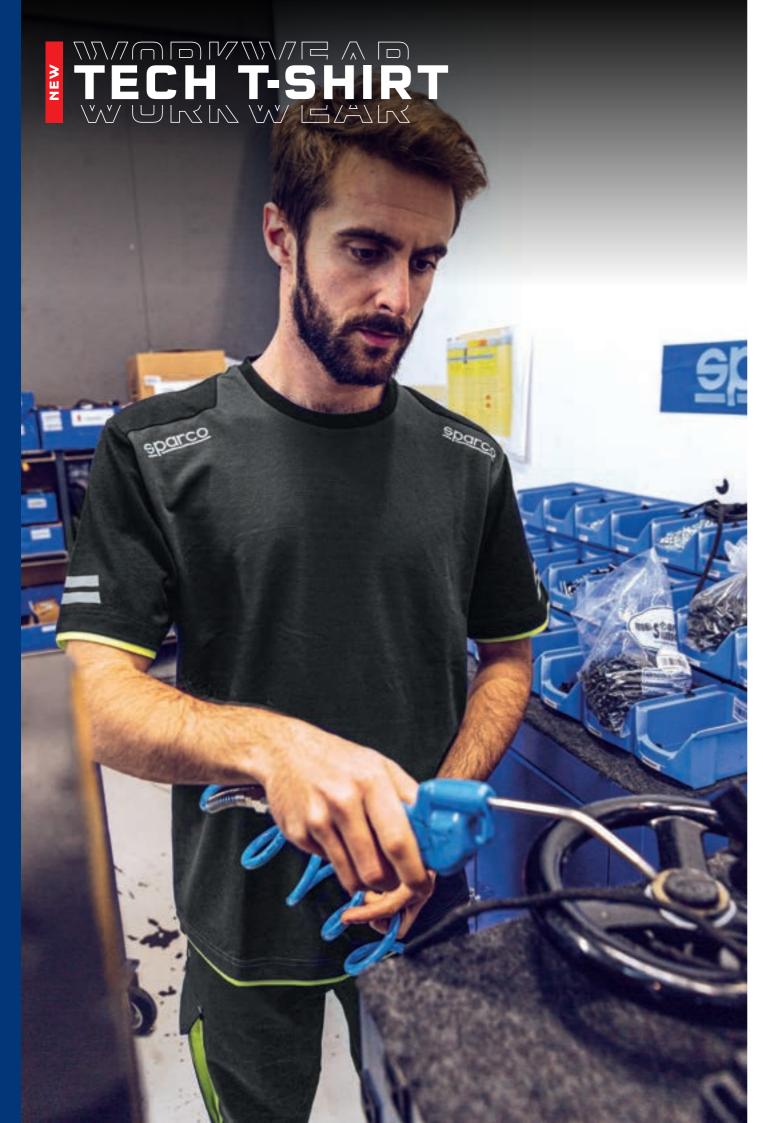
WEIGHT: 180 gr/m²

COMPOSITION: 65% cotton,

35% polyester with pique effect

#### SIZES: XS - XXXL

- High visibility reflective sleeve strips.
- Contrasting inserts under sleeves and collar.
- Reinforced shoulder inserts.







WEIGHT: 170 gr/m²
COMPOSITION: 50% cotton,
50% polyester piquè effect
SIZES: XS - XXXL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.



COMPOSITION: 50% cotton, 50% polyester piquè effect SIZES: XS - XXXL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.

#### **TECH T-SHIRT**

#### 02416GSGF...



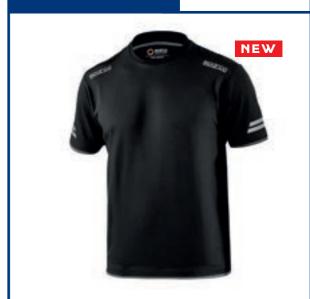
WEIGHT: 170 gr/m²
COMPOSITION: 50% cotton,
50% polyester piquè effect
SIZES: XS - XXXL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.

#### **TECH T-SHIRT**

#### 02416NRGS..



**WEIGHT:** 170 gr/m² **COMPOSITION**: 50% cotton, 50% polyester piquè effect **SIZES:** XS - XXXL

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.









#### SOFTSHELL JACKET

WEIGHT: 270 GR/M²

COMPOSITION: 100% polyester

SIZES: S - XXXL

#### SPECIFICATIONS:

- Soft and light polyester water-repellent.
- Breathable stretch side inserts.
- Reinforced elbow inserts.
- Removable windproof hood.





#### **SOFTSHELL JACKET**

WEIGHT: 270 GR/M²

**COMPOSITION**: 100% polyester

SIZES: S - XXXL

#### SPECIFICATIONS:

- Soft and light polyester water-repellent.
- Breathable stretch side inserts.
- Reinforced elbow inserts.
- Removable windproof hood.

### WILSON BLACK

- Elastic cuffs and hem.

02405NR..



#### WINDSTOPPER JACKET

WEIGHT: 100 gr/m²

COMPOSITION: 100% polyester

SIZES: S - XXXL

#### SPECIFICATIONS:

- Soft and lightweight water-repellent Polyester fabric.
- Coated zips with rubbered pullers.
- Elastic cuffs and hem.

WILSON RED

02405RS..



#### WINDSTOPPER JACKET

WEIGHT: 100 gr/m²

COMPOSITION: 100% polyester

SIZES: S - XXXL

#### SPECIFICATIONS:

- Soft and lightweight water-repellent
- Polyester fabric.
- Coated zips with rubbered pullers.
- Elastic cuffs and hem.

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#### **CARGO MULTISEASON PANTS**

**WEIGHT:** 260/270 gr/m<sup>2</sup>

**COMPOSITION**: 98% drill cotton • 2% elastane

SIZES: S-XXXL

#### SPECIFICATIONS:

- Soft stretch drill cotton.
- Closing flap with contrasting interior and elasticated sides.
- Multi-pocket.



**WEIGHT:** 260/270 gr/m<sup>2</sup>

COMPOSITION: 98% drill cotton • 2% elastane

SIZES: S-XXXL

#### SPECIFICATIONS:

- Soft stretch drill cotton.
- Closing flap with contrasting interior and elasticated sides.
- Multi-pocket.





02410NR..



#### **BERMUDA CARGO**

**WEIGHT:** 220 GR/M2

COMPOSITION: 97% cotton 3% elastane lycra gabardin

SIZES: S - 2XL

- Soft and resistant stretch cotton fabric with contrast reinforcement stitching.
- Flap closure at the waist with snap button, contrasting interior and elastic at the sides.
- Multi-pocket.









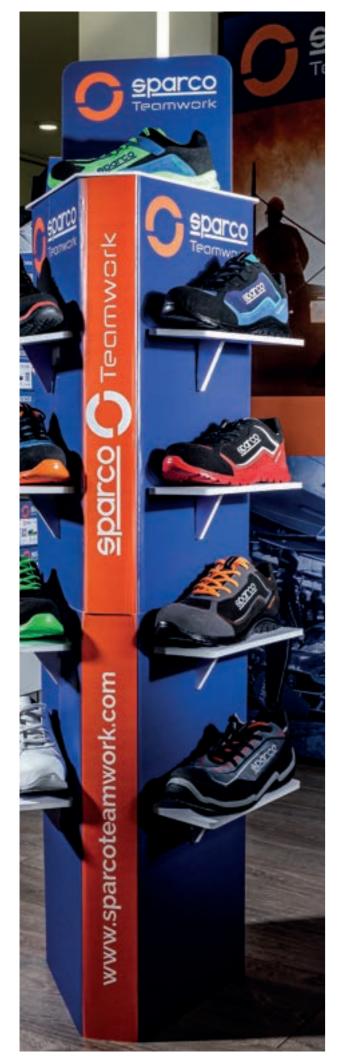


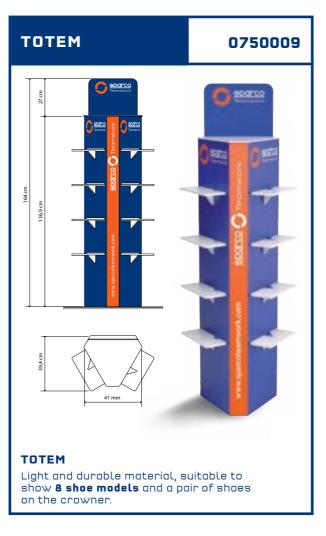
























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# PEDTIEIP ATIMME ERTIFICATION **CE STANDARDS**

#### **GUIDE TO EN ISO 20345:2011 STANDARDS**

Footwear for professional use in accordance with EN ISO 20345:2011 are marked with an "S" (Safety) as Safety Footwear. The so-called "basic" shoe is marked with the letters "SB" (S = Safety - "B" = Basic). This footwear must have the following minimum requirements:

- height of the upper toe cap (minimum length, minimum supporting base) upper in fresh split leather, microfibre and similar • front lining • insole • sole in any type of material, can be smooth
- the upper, in the low footwear, can be opened in the heel area.

In "SB" footwear, the following requirements are never included unless specified in detail:

- antistatic energy absorption of the heel dynamic waterproofing of the upper sole with lugs
- rear lining water-repellent upper anti-puncture plate or fabric.

The meaning of the stamping that you can find on the footwear is given below. They have been designed, equipped with toe caps designed to provide protection against impact when tested at an energy level of 200J".

#### EN ISO 20345:2011

Protective footwear in accordance with EN ISO 20345:2011 is called "Protective footwear".

It is basically identical to safety footwear. The only differences are the following:

- impact protection toe cap with energy of 100 J and compression of 10 KN
- it is marked with "P" (Protective) in place of the "S" (Safety).

NB: use in all workplaces where the protection of 100 J is sufficient.

#### THE MEANING OF THE EUROPEAN STANDARDS

EN ISO 20349:2010 Small splashes of molten metal such as those produced during welding operations and related processes.

EN ISO 20344:2011 Test methodology and general requirements.

EN ISO 20345:2011 Specifications of safety footwear with toe resistance at 200 J.

EN ISO 20346:2011 Specifications of protective footwear with toe resistance at 100 J.

EN ISO 20347:2012 Specifications of "work" or "professional" footwear. No specific toe cap resistance.

UNI 11583:2015 Footwear marked UNI 11583:2015 meets the requirements of the UNI 11583:2015 standard which specifies the requirements for safety, protective and work footwear for professional use for work on sloping roofs.

FOOTWEAR CLASSIFIED "S"							
SB	BASIC Requirements						
S1/01	S1/01 BASIC requirements supplemented by:	<ul> <li>closed back (also low footwear)</li> <li>antistatic</li> <li>FO resistance to hydrocarbons</li> <li>energy absorption capacity of the heel</li> </ul>					
S2/02	S1/01 BASIC requirements supplemented by:	<ul> <li>dynamic waterproofing of the upper material</li> </ul>					
53/03	S2/02 BASIC requirements supplemented by:	<ul><li>anti-puncture plate</li><li>sole with lugs or tread</li></ul>					
S4/04	S3/03 BASIC requirements supplemented by:	<ul> <li>antistatic</li> <li>energy absorption of the heel</li> <li>FO resistance to hydrocarbons</li> </ul>					
<b>S</b> 5	S4 BASIC requirements supplemented by:	<ul><li>anti-puncture plate</li><li>sole with lugs or tread</li></ul>					

	SLIP RESISTANCE CLASSES
SRA	Slip resistance with ceramic ground with water and detergent.
SRB	Slip resistance with steel and glycerine ground.
SRC	Slip resistance with both conditions described above.

#### All Sparco Teamwork safety footwear is certified with SRC class slip resistance.



The following are affixed on the gusset or on the tongue of the shoe:

· manufacturer's mark · the article code · the month and year of manufacture · (€ conformity marking

PROTECTION CLASS SYMBOL		EN ISO 20345:2011		EN ISO 20347:2012			EN ISO EN ISO 20347:2012			Minimum required values EN ISO 20345:2011 + EN ISO 20347:2012				
		SB	Sl	S2	<b>S3</b>	0B	01	02	03	<b>S4</b>	S5	04	05	
	Closed heel area	0			•	0	•	•	•				•	
	Toe cap resistant to an impact of 200J					-	-	-	-			-	-	Mechanical risk, toe protection, falling objects, foot impacts, height after impact ≥ 14mm (size 42)
	Toe cap resistant to static compression of 15 kN	•	•	•	•	-	-	-	-	•	•	-	-	Mechanical risk, toe protection, falling objects, foot impacts, height after impact ≥ 14mm (size 42)
Α	Antistatic footwear	0	•	•	•	0	•	•	•		•			Electrical resistance of the bottom compressed between 1x105 OHM and 1x109 OHM
E	Energy absorption in the heel area	0				0	•	•						Mechanical risk: reduction of trauma to the heel resulting from impacts or falls from limited heights, mechanical energy £ 20 Joules
FO ex oro	Resistance to hydrocarbons of the sole	0	•	•	•	0	0	0	0	•	•	0	0	Volume increase of the sole sample < 12%
WRU	Penetration and water absorption of the upper	0	-			0	0			-	-	-	-	Resistance to penetration and absorption of water from the upper. H2O absorption after 60' ≤ 30% H2O transmitted after 60' ≤ 0.2 g
Р	Resistance to perforation of the bottom of the footwear	0	0	0	•	0	0	0	•	0	•	0	•	F ≥ 1100 N
CI	Insulation from the cold of the bottom of the footwear	0	0	0	0	0	0	0	0	0	0	0	0	Increase T ≥ 22°C placed on a plate at a T of 150°C for 30'
ні	Insulation from the heat of the bottom of the footwear	0	0	0	0	0	0	0	0	0	0	0	0	Decrease T ≥ 10°C in an environment at ·17°C for 30'
С	Conductive footwear	0	-	-	-	0	-	-	-	-	-	-	-	Electrical resistance of the bottom < 1x105 OHM
HRO	Heat resistance by contact of the sole	0	0	0	0	0	0	0	0	0	0	0	0	Sample in contact at 300°C for 60" - Does not melt
AN	Ankle protection	0	0	0	0	0	0	0	0	0	0	0	0	Mechanical risk, ankle protection: average value transmitted force ± 10 kN maximum value <15 kN
$\triangle$	Electrically insulating footwear (Dielectric)	0°	-	-	-	0	-	-	-	0	0	0	0	Class 00 or Class 0 - CEI EN 50321 standard
WR	Water resistant footwear	0	0	0	0	0	0	0	0	-	-	-	-	After 1000 steps or after 80' of automatic dynamic cycle, no more than 3 cm2 of water must enter (stain)
М	Metatarsal protection	0	0	0	0	-	-	-	-	0	0	-	-	Mechanical risk, metatarsal protection: falling objects, impact to the foot. Height after impact ≥ 40 mm (size 42)
CR	Cutting resistance of the upper-F ≥ 1100 N	0	0	0	0	0	0	0	0	0	0	0	0	F ≥ 1100 N
SRC	(SRA+SRB) Requisito di antiscivolo	•	•	٠	•	•	•	•	•	•	•	•	•	Protezione contro lo scivolamento su diverse superfici

- = Mandatory requirement for the indicated category
   0 = Optional requirement added to the mandatory ones, if indicated on the marking -= Non-mandatory requirement, check shoe stamping

#### ESD CEI EN 61340-5-1 2016 | COR 1:2017 STANDARD

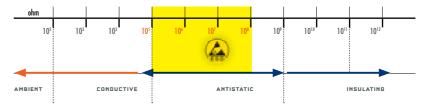
The abbreviation ESD (ElectroStaticDischarge) indicates a discharge of static energy that passes from one body to another. In hazardous workplaces, ESD discharges can be the cause of even serious accidents (starting a fire). and can damage machinery and their sensitive components.

#### ESD shoes are required for:

- Work with microchips
   Production of sensitive electrical parts
   In painting
- Wthen working in contact with flammable liquids and gases

Evaluated on ESD by conditioning the shoe at 12% relative humidity:

- resistance of the footwear/operator combination | metal electrode less than 1x10-9 ohm
- storage capacity of the electric charge of the footwear/operator combination| metal electrode less than 100 volts



#### **REGULATION (EU) 2016/425**

Article 47: EC certificates issued in accordance with Directive 89/686/EEC are valid until 21/04/2023.

After 21/04/2019, all new models must be certified according to Regulation 2016/425.

#### COMPLIANCE WITH THE REACH REGULATION

The company complies with the REACH Regulation (EC) no. 1907/2006 in force since 1 June 2007, ensuring that the products used and supplied by SPARCO TEAMWORK:

- do not contain SVHC (Substance of Very High Concern) substances;
- do not contain substances that are on the list in Annex XIV\_ of the REACH Regulation;
- do not contain substances that are on the constantly updated Candidate List;
- do not contain substances subject to restrictions (Annex XVII of REACH) that the relative restrictions of use are observed.

Furthermore, in the event that an article contains an SVHC (Substance of Very High Concern) substance or one on the Candidate List in concentrations higher than 0.1% weight/weight, sufficient information is provided with the name of the substance and instructions helpful for the safe use of the article (see Article 59.1 of REACH).

# NEW EN ISO 20345:2022

Footwear for professional use in accordance with EN ISO 20345:2022 are marked with an "S" (Safety) as Safety Footwear.

#### Safety footwear categories:

Category	Class	Additional requirements
SB	l or II	Safety basic requirements
S1	ı	SB + Closed heel area + Antistatic property + Energy absorption of seat region
S2	ı	S1+ Upper water penetration and absorption
S3 (metal insert type P) or S3L (non-metal insert type PL) or S3S (non-metal insert type PS)	ı	S2 + perforation resistance according to the type cleated outsole
S4	II	SB + Closed heel area + Antistatic property + Energy absorption of seat region
S5 (metal insert type P) or S5L (non-metal insert type PL) or S5S (non-metal insert type PS)	II	S4 + perforation resistance according to the type cleated outsole
S6	ı	S2 + water resistance of the whole footwear
S7 (metal insert type P) or S7L (non-metal insert type PL) or S7S (non-metal insert type PS)	ı	S3 + water resistance of the whole footwear
Class I: Footwear made from leather and other materials, ex	cluding all-rubber	or all-polymeric footwear
Class II: All-polymeric (i.e. entirely moulded) including all-ru	bber (i.e. entirely v	ulcanized) footwear

All-polymeric (i.e. entirely moulded) including all-rubber (i.e. entirely vulcanized) footwear

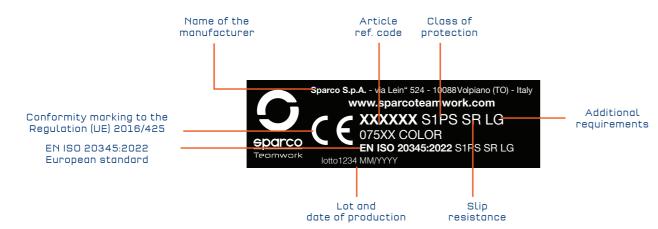
Sparco Teamwork footwear are designed to minimise the risk of injury which could be inflicted by the wearer during use. They are designed to be used in conjunction with a safe working environment, and will not completely prevent injury if an accident occurs which exceeds the testing limits of EN ISO 20345:2022.

The footwear protects the wearer's toes against risk of injury from falling objects and crushing when worn in industrial and commercial environments where potential hazards occur with the following protection plus, where applicable, additional protection.

Impact protection provided is 200 Joules.
Compression protection provided is 15,000 Newton's.

#### PRODUCT MARKING

Marking on footwear denotes that the footwear is licensed according to the PPE regulation and is as follows:



Additional protection may be provided, and is identified on the product by it marking as follows:

	Marking code
- Perforation resistance	<u> </u>
perforation resistance (min.1100 N) metal insert : d=4.5mm Conical Nail	Р
perforation resistance (min.1100 N) non-metal insert :d=4.5mm Conical Nail	PL
perforation resistance (min.1100 N & each single value ≥950 N) non-metal insert : d=3.0mm Conical Nail	PS
- Electrical properties	
Partially Conductive (maximum resistance 100 k $\Omega$ )	С
Antistatic (resistance range of 100 k $\Omega$ to 1000 M $\Omega$ )	A
- Resistance to inimical environments:	
Heat Insulation of sole complex	HI
Cold Insulation of sole complex	CI
Energy absorption of seat region (20 Joules)	E
Water resistance	WR
Metatarsal protection	M
Ankle protection	AN
Cut resistant	CR
Scuff Cap abrasion	SC
Slip resistance - on ceramic tile floor with glycerine	SR
- Upper	
Water penetration and water absorption	WPA
- Outsole	
Resistance to hot contact	HRO
Resistance to fuel oil	FO
Ladder grip	LG

#### SLIP RESISTANCE

- For footwear successfully tested against EN ISO 20345:2022 slip resistance, the following marking symbol apply:
- Basic requirement of slip resistance: Ceramic tile with sodium lauryl sulphate, no symbol.
- Additional requirement of slip resistance: Ceramic tile with glycerol, symbol SR.
- The footwear is not tested against slip resistance requirement, it is marked with symbol "Ø". Note: Slippage may still occur in certain environments.

#### PERFORATION RESISTANCE

In Sparco Teamwork footwear, non-metal perforation-resistance insert is used.

The perforation resistance of this footwear has been measured in the laboratory using standardized nails and forces. Nails of smaller diameter and higher static or dynamic loads will increase the risk of perforation occurring. In such circumstances, additional preventative measures should be considered. Three generic types of perforation resistant inserts are currently available in PPE footwear. These are metal types and those from non-metal materials, which shall be chosen on basis of a job-related risk assessment. All types give protection against perforation risks, but each has different additional advantages or disadvantages including the following:

Metal (e.g. S1P, S3): Is less affected by the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness) but due to shoemaking techniques may not cover the entire lower area of the foot.

Non-metal (PS or PL or category e.g. S1PS, S3L): May be lighter, more flexible and provide greater coverage area, but the perforation resistance may vary more depending on the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness). Two types in terms of the protection afforded are available. Type PS may offer more appropriate protection from smaller diameter objects than type PL.

#### CE DECLARATION OF CONFORMITY

For Declaration of conformity, please refer to website: www.sparcoteamwork.com.

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#### **TERMS OF SALE**

#### **VALIDITY**

From 01 January 2023 to 31 December 2023

The data and characteristics indicated in this catalogue are subject to changes without prior notice.

The photographic reproduction of the shades of colour may not be perfectly faithful to reality.

In order to constantly improve the collections, the products contained in this catalogue could be replaced or modified. The photos contained are purely illustrative and not binding.

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# SPARCO SPARCO

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INNOVATION & DESIGN

HERITAGE

SAFETY EQUIPMENT

CORPORATE SUSTAINABILITY





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