



PANDA SAFETY: A STEP FORWARD



STEEL & WIRE PRODUCTS LIMITED



ARTICLE 35911 **S3** SRC

PRODUCT NAME **MANTIDE**

TECHNICAL SPECIFICATIONS



SPECIAL FEATURES



SANITIZED® INSOLE
Felt insole with antimicrobial and antibacterial treatment that inhibits the development of fungi and bacteria and thus prevents the formation of unpleasant smells.

Product code 35911

EN Standard EN ISO 20345:2011

Category of Protection S3

Slip Resistance SRC



36 - 48
range of size



11
mondopoint



10 Pairs
of same size



MOQ

NOT REQUIRED



550 g
(shoe - size 42)

TECHNICAL DATA SHEET

Item code	Item name	Technical Specifications	SOLE - Design & Performance
35911N S3 SRC	MILANO	 ANTISTATIC  SHOCK ABSORBER  SELF-CLEANING  ARCH SUPPORT  ANTI-TORSION  COMPOSITE TOE CAP  COMPOSITE MIDSOLE	<p>MICROLIGHT SOLE PU/PU SOLE Super-light compound</p>  <ul style="list-style-type: none"> Traction Stability Grip Braking Self-Cleaning

Materials & Components

BARTON[®]
LEATHER

REAR
TAB

SUPER
SHELL

SUPER
SHIELD

AIRNET[®]
MESH

INFINITY
INSERT

SANITIZED[®]
INSOLE

MICROLIGHT
SOLE

METAL
FREE

EXTRA-COMFORT
PADDINGS

EN Standard	EN ISO 20345:2011	Category of Protection	S3	Slip Resistance	SRC
Mondopoint	11	Packaging	10 Pairs	Size range	36-48
Weight (1 Shoe in size 42)	520 Gr.	MOQ (Minimum Order Quantity)	Required	Country of Origin	ITALY



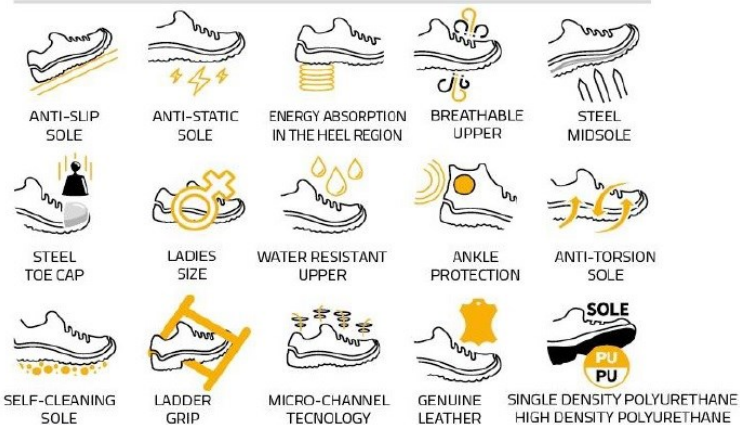
ARTICLE

96939 **S3** SRC

PRODUCT NAME

MISTRAL

TECHNICAL SPECIFICATIONS



SPECIAL FEATURES



SANITIZED® INSOLE
Felt insole with antimicrobial and antibacterial treatment that inhibits the development of fungi and bacteria and thus prevents the formation of unpleasant smells.

Product code

96939

EN Standard

EN ISO 20345:2011

Category of Protection

S3

Slip Resistance

SRC



36 - 48
range of size



11
mondopoint



10 Pairs
of same size



NOT REQUIRED



690 g
(shoe - size 42)



ARTICLE 6519 **S1P** SRC

PRODUCT NAME **SPECIALE**

TECHNICAL SPECIFICATIONS



SPECIAL FEATURES



Product code 6519
 EN Standard EN ISO 20345:2011
 Category of Protection S1P
 Slip Resistance SRC



36 - 48
range of size



10,5
mondopoint



10 Pairs
of same size



NOT
REQUIRED



660 g
(shoe - size 42)



ARTICLE 19600 **S3** SRC

PRODUCT NAME **KIARA**

TECHNICAL SPECIFICATIONS

ANTI-SLIP SOLE	METAL FREE	ANTI-STATIC SOLE	ENERGY ABSORPTION IN THE HEEL REGION	BREATHABLE UPPER
HYDROCARBONS RESISTANT OUTSOLE	COMPOSITE TOE CAP	COMPOSITE MIDSOLE	ANKLE PROTECTION	ANTI-TORSION SOLE
SELF-CLEANING SOLE	MICRO-CHANNEL TECHNOLOGY	GENUINE LEATHER	POLYURETHANE FOAM	

SPECIAL FEATURES



SOFT-GEL®INSOLE
Antistatic polyurethane insole, whose upper part, in contact with the sole of the foot, is covered by a sanitised mesh with anti-microbial and bacteria treatment. The polyurethane gel insert positioned in the heel area maximises the capacity of absorbing blows.

Product code 19600

EN Standard EN ISO 20345:2011

Category of Protection S3

Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



REQUIRED



670 g
(shoe - size 42)



ARTICLE 12600 **S3** SRC

PRODUCT NAME **KUBANG**

TECHNICAL SPECIFICATIONS



SPECIAL FEATURES



SOFT-GEL[®] INSOLE
Antistatic polyurethane insole, whose upper part, in contact with the sole of the foot, is covered by a sanitised mesh with anti-microbial and bacteria treatment. The polyurethane gel insert positioned in the heel area maximises the capacity of absorbing blows.

Product code 12600

EN Standard EN ISO 20345:2011

Category of Protection S3

Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



REQUIRED



620 g
(shoe - size 42)



ARTICLE 19900 **S3** SRC

PRODUCT NAME **KIPSI**

TECHNICAL SPECIFICATIONS



SPECIAL FEATURES



SOFT-GEL® INSOLE
Antistatic polyurethane insole, whose upper part, in contact with the sole of the foot, is covered by a sanitised mesh with anti-microbial and bacteria treatment. The polyurethane gel insert positioned in the heel area maximises the capacity of absorbing blows.

Product code 19900
EN Standard EN ISO 20345:2011
Category of Protection S3
Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



REQUIRED





670 g
(shoe - size 42)




ARTICLE 12900 **S3** SRC

PRODUCT NAME **KASMIN**

TECHNICAL SPECIFICATIONS

				
ANTI-SLIP SOLE	METAL FREE	ANTI-STATIC SOLE	ENERGY ABSORPTION IN THE HEEL REGION	BREATHABLE UPPER
				
HYDROCARBONS RESISTANT OUTSOLE	COMPOSITE TOE CAP	COMPOSITE MIDSOLE	WATER RESISTANT UPPER	ANTI-TORSION SOLE
				
SELF-CLEANING SOLE	MICRO-CHANNEL TECHNOLOGY	GENUINE LEATHER	POLYURETHANE FOAM	

SPECIAL FEATURES

 **SOFT-GEL[®] INSOLE**
 Antistatic polyurethane insole, whose upper part, in contact with the sole of the foot, is covered by a sanitised mesh with anti-microbial and bacteria treatment. The polyurethane gel insert positioned in the heel area maximises the capacity of absorbing blows.

Product code 12900
 EN Standard EN ISO 20345:2011
 Category of Protection S3
 Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



MOQ REQUIRED



620 g
(shoe - size 42)



ARTICLE 49060 **S3** SRC

PRODUCT NAME **GIULIA**

TECHNICAL SPECIFICATIONS



ANTI-SLIP SOLE ANTI-STATIC SOLE ENERGY ABSORPTION IN THE HEEL REGION BREATHABLE UPPER COMPOSITE MIDSOLE



COMPOSITE TOE CAP WATER RESISTANT UPPER ANTI-TORSION SOLE SELF-CLEANING SOLE LADDER GRIP



ARCH SUPPORT GENUINE LEATHER THERMO-FORMED INSOLE MICRO-CHANNEL TECHNOLOGY SOLE PU TPU SINGLE DENSITY POLYURETHANE THERMO-POLYURETHANE

Product code 49060

EN Standard EN ISO 20345:2011

Category of Protection S3

Slip Resistance SRC



38 - 48
range of size



11
mandopoint



6 Pairs
of same size



REQUIRED



700 g
(shoe - size 42)



ARTICLE 42060 **S3** SRC

PRODUCT NAME **GIULIETTA**

TECHNICAL SPECIFICATIONS



Product code 42060
 EN Standard EN ISO 20345:2011
 Category of Protection S3
 Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



REQUIRED



650 g
(shoe - size 42)



ARTICLE

89572 **S3** SRC

PRODUCT NAME

BRAVO S3

TECHNICAL SPECIFICATIONS



METAL FREE



ANTI-SLIP SOLE



ANTI-STATIC SOLE



ENERGY ABSORPTION IN THE HEEL REGION



BREATHABLE UPPER



COMPOSITE TOE CAP



COMPOSITE MIDSOLE



WATER RESISTANT UPPER



ANTI-TORSION SOLE



SELF-CLEANING SOLE



LADDER GRIP



ARCH SUPPORT



THERMO-FORMED INSOLE



MICRO-CHANNEL TECHNOLOGY



SOLE SINGLE DENSITY POLYURETHANE THERMO-POLYURETHANE

Product code

89572

EN Standard

EN ISO 20345:2011

Category of Protection

S3

Slip Resistance

SRC



38 - 48

range of size



11

mondopoint



6 Pairs

of same size



MOQ

REQUIRED



600 g

(shoe - size 42)



ARTICLE 82572 **S3** SRC

PRODUCT NAME **BRIO S3**

TECHNICAL SPECIFICATIONS



METAL FREE



ANTI-SLIP SOLE



ANTI-STATIC SOLE



ENERGY ABSORPTION IN THE HEEL REGION



BREATHABLE UPPER



COMPOSITE TOE CAP



COMPOSITE MIDSOLE



WATER RESISTANT UPPER



ANTI-TORSION SOLE



SELF-CLEANING SOLE



LADDER GRIP



ARCH SUPPORT



THERMO-FORMED INSOLE



MICRO-CHANNEL TECHNOLOGY



SINGLE DENSITY POLYURETHANE THERMO-POLYURETHANE

Product code 82572
 EN Standard EN ISO 20345:2011
 Level of Protection S3
 Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



REQUIRED



590 g
(shoe - size 42)



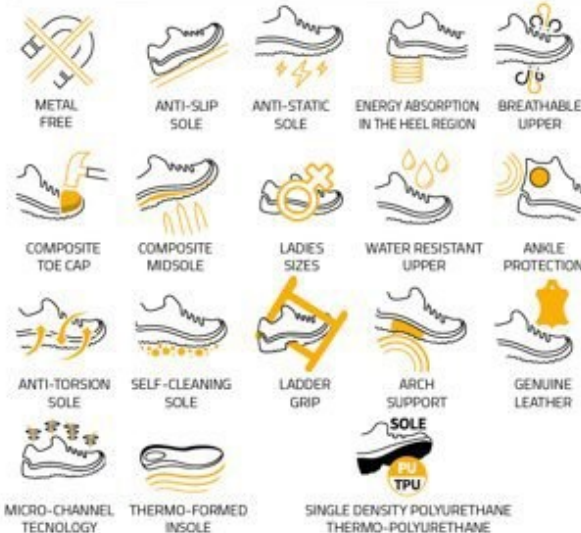
ARTICLE

LX-9519 **S3** SRC

PRODUCT
NAME

RITMO

TECHNICAL
SPECIFICATIONS



Product code

LX-9519

EN Standard

EN ISO 20345:2011

Category of Protection

S3

Slip Resistance

SRC



36 - 48
range of size



11
mondapoint



6 Pairs
of same size



MOQ

**NOT
REQUIRED**



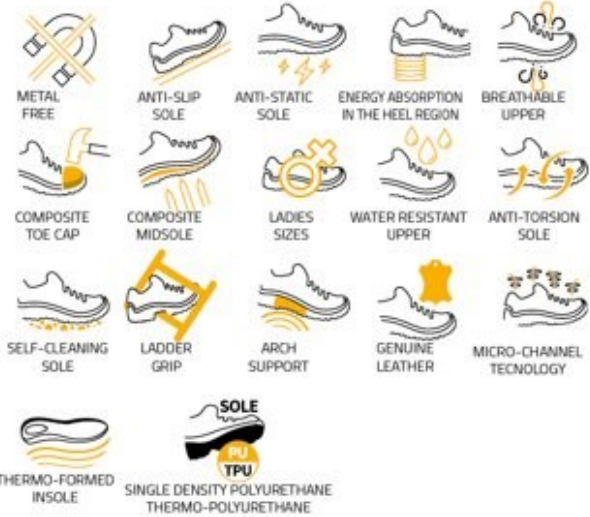
660 g
(shoe - size 42)



ARTICLE LX-2519 **S3** SRC

PRODUCT NAME **REGATA**

TECHNICAL SPECIFICATIONS



Product code LX-2519
 EN Standard EN ISO 20345:2011
 Category of Protection S3
 Slip Resistance SRC



36 - 48
range of size



11
mondopoint



6 Pairs
of same size



NOT REQUIRED



620 g
(shoe - size 42)



ARTICLE 79570 **S3** SRC

PRODUCT NAME **TAURUS**

TECHNICAL SPECIFICATIONS



ANTI-SLIP SOLE ANTI-STATIC SOLE ENERGY ABSORPTION IN THE HEEL REGION BREATHABLE UPPER HIGH VISIBILITY



COMPOSITE TOE CAP COMPOSITE MIDSOLE WATER RESISTANT UPPER ANTI-TORSION SOLE SELF-CLEANING SOLE



LADDER GRIP ARCH SUPPORT GENUINE LEATHER THERMO-FORMED INSOLE SOLE PU TPU

Product code 79570
 EN Standard EN ISO 20345:2011
 Category of Protection S3
 Slip Resistance SRC


















38 - 48
range of size **11**
mondopoint **6 Pairs**
of same size **REQUIRED** **730 g**
(shoe - size 42)



ARTICLE 72570 **S3** SRC

PRODUCT NAME **ULYSSE**

TECHNICAL SPECIFICATIONS

 ANTI-SLIP SOLE	 ANTI-STATIC SOLE	 ENERGY ABSORPTION IN THE HEEL REGION	 BREATHABLE UPPER	 HV HIGH VISIBILITY
 COMPOSITE TOE CAP	 COMPOSITE MIDSOLE	 WATER RESISTANT UPPER	 ANTI-TORSION SOLE	 SELF-CLEANING SOLE
 LADDER GRIP	 ARCH SUPPORT	 GENUINE LEATHER	 THERMO-FORMED INSOLE	 SOLE PU TPU SINGLE DENSITY POLYURETHANE THERMO-POLYURETHANE

Product code 72570
 EN Standard EN ISO 20345:2011
 Category of Protection S3
 Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



REQUIRED



620 g
(shoe - size 42)

TECHNICAL DATA SHEET



ARTICLE 07777 **SB** E FO WRU P HRO SRC

PRODUCT NAME **GHIBLI DIELECTRIC**



TECHNICAL SPECIFICATIONS

20,000 V DIELECTRIC FOOTWEAR	METAL FREE	ANTI-SLIP SOLE	ENERGY ABSORPTION IN THE HEEL REGION	BREATHABLE UPPER
HEAT RESISTANT OUTSOLE	HIGH VISIBILITY	COMPOSITE MIDSOLE	COMPOSITE TOE CAP	WATER RESISTANT UPPER
ANTI-TORSION SOLE	SELF-CLEANING SOLE	GENUINE LEATHER	THERMO-FORMED INSOLE	SINGLE DENSITY POLYURETHANE NITRILE RUBBER

SPECIAL FEATURES

SANITIZED® LINING
Extremely breathable and abrasion-resistant microfiber lining with an antimicrobial and antibacterial treatment that prevents the development of unpleasant smells and thus guarantees a long-lasting freshness.

Product code 07777
EN Standard EN ISO 20345:2011
Category of Protection SB E FO WRU P HRO
Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size















REQUIRED



730 g
(shoe - size 42)

TECHNICAL DATA SHEET

Item code	Item name	Technical Specifications			SOLE - Design & Performance	
LX-9519 S3 WR SRC	CRONOS					
		 ANTISTATIC	 SHOCK ABSORBER	 SELF-CLEANING		
		 ARCH SUPPORT	 ANTI-TORSION	 LADDER GRAB		
		 WATER RESISTANT UPPER	 HYDROCARBONS RESISTANCE	 COMPOSITE TOE CAP		
		 COMPOSITE MIDSOLE				

Materials & Components

EN Standard	EN ISO 20345:2011	Category of Protection	S3 WR	Slip Resistance	SRC
Mondopoint	11	Packaging	6 Pairs	Size range	36-48
Weight (1 Shoe in size 42)	640 Gr.	MOQ (Minimum Order Quantity)	Required	Country of Origin	ITALY



ARTICLE 78570 **S3** SRC

PRODUCT NAME **LUPETTO**

TECHNICAL SPECIFICATIONS



SPECIAL FEATURES



WINTHERM® LINING
Extremely wear-resistant fabric that ensures an exceptional thermal insulation thanks to the internal aluminium component and, by exploiting the silver micro-particles, it blocks the production of microbes and bacteria.



ALUTHERM INSOLE
Specially developed insole for colder working environments because it is quilted on a sheet of aluminium that insulates from cold and humidity.

Product code 78570
EN Standard EN ISO 20345:2011
Category of Protection S3
Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size



REQUIRED



820 g
(shoe - size 42)

SAFETY

PANDA®

Italian Style at Work

TECHNICAL DATA SHEET



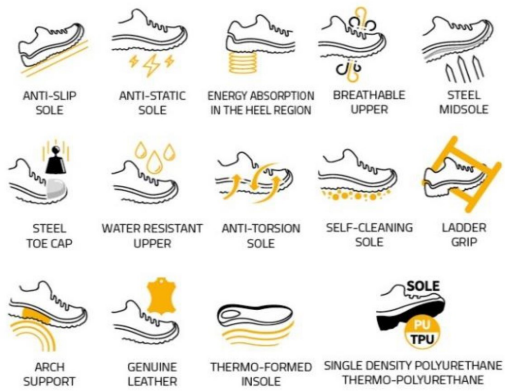
**SAFE
AT WORK
HAPPY
IN LIFE**



ARTICLE 8538 **S3** SRC

PRODUCT NAME **MONVISO S3**

TECHNICAL SPECIFICATIONS



Product code 8538

EN Standard EN ISO 20345:2011

Category of Protection S3

Slip Resistance SRC



38 - 48
range of size



11
mondopoint



6 Pairs
of same size







**NOT
REQUIRED**



740 g
(shoe - size 42)

TECHNICAL DATA SHEET












Item code	Item name	Technical Specifications			SOLE - Design & Performance										
47090E S3 SRC ESD	TEMPRA S3 ESD				 ANTISTATIC	 SHOCK ABSORBER	 SELF-CLEANING	 ARCH SUPPORT	 ANTI-TORSION	 LADDER GRAB	 WATER RESISTANT UPPER	 HYDROCARBONS RESISTANCE	 COMPOSITE TOE CAP	 COMPOSITE MIDSOLE	

Materials & Components



EN Standard	EN ISO 20345:2011	Category of Protection	S3 ESD	Slip Resistance	SRC
Mondopoint	11	Packaging	6 Pairs	Size range	38-48
Weight (1 Shoe in size 42)	610 Gr.	MOQ (Minimum Order Quantity)	Required	Country of Origin	ITALY

TECHNICAL DATA SHEET

Item code	Item name	Technical Specifications	SOLE - Design & Performance
69790 S3 SRC	ULTRA MITO	 ANTISTATIC  SHOCK ABSORBER  SELF-CLEANING  ARCH SUPPORT  ANTI-TORSION  LADDER GRAB  WATER RESISTANT UPPER  HYDROCARBONS RESISTANCE  COMPOSITE TOE CAP  COMPOSITE MIDSOLE	 <p>DOUBLE FORMULA SOLE PU/PU SOLE</p> <ul style="list-style-type: none"> Traction Stability Grip Braking Self-Cleaning

Materials & Components



EN Standard	EN ISO 20345:2011	Category of Protection	S3	Slip Resistance	SRC
Mondopoint	10,5	Packaging	10 Pairs	Size range	35-50
Weight (1 Shoe in size 42)	630 Gr.	MOQ (Minimum Order Quantity)	Required	Country of Origin	ITALY