



SELECT YOUR SAFETY AT WORKPLACE

CATALOG

Goosafety Industrial

www.Goosafety.com



FACTORY : EL MARG - EL SALAM



OFFICE : 13G - 198 - ST DEGLA MAADI



+2 01030878865





SELECT YOUR SAFETY AT WORKPLACE

Our Brands



POWER SAFETY

More than standards



TM

CADMUS
Safety

www.GOOSAFETY.com

www.POWERSAFETY.co

📍 OFFICE : 13G - 198 - ST DEGLA MAADI
📍 FACTORY : EL MARG - EL SALAM





CODE P165



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



+2 01030878865





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	Black - office
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass

CODE P160





CODE P165b



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	brown- Half Neck
STEEL TOECAP	CHINA
STEEL MIDSOLE	CHINA
LINING	Anti Bacterial
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



+2 01030878865





www.GOOSAFETY.com

www.POWERSAFETY.CO



+2 01030878865



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P170



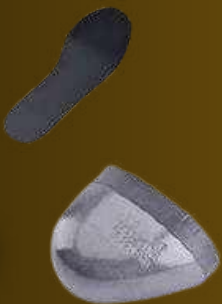


www.GOOSAFETY.com

www.POWERSAFETY.CO



+2 01030878865



SAFETY FOOTWEAR S3-SRC TURKISH MODEL

COLOR	blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass

CODE P170





www.GOOSAFETY.com

www.POWERSAFETY.CO



+2 01030878865



SAFETY FOOTWEAR S3-SRC TURKISH MODEL

COLOR	gray
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P170





www.GOOSAFETY.com

www.POWERSAFETY.CO



+2 01030878865

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P170





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P150B





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P150B





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P150B





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P145





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	dark blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P145





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	dark brown
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P170B





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU Double
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P170B





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	BLUE
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU DOUBLE
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P145b





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC
TURKISH MODEL



CODE P165





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black - office
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P151





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	BROWN- office
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P130A





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black - office
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P100





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



CODE P130A





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR

Black

STEEL TOECAP

ISO EN 12568

STEEL MIDSOLE

ISO EN 12568

LINING

Anti bacteria

LEATHER

Natural

SOLE

PU/PU DOUBLE

ELECTRICITY RESISTANCY

Up to 22 k.v upon request

HEAT RESISTANCY

150 Degree pass

ANTISTATIC

pass

CODE P170D





+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO



SAFETY FOOTWEAR S3-SRC TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P151





CODE P165



SAFETY FOOTWEAR S3-SRC TURKISH MODEL

COLOR	Black - Half Neck
STEEL TOECAP	CHINA
STEEL MIDSOLE	CHINA
LINING	Anti Bacterial
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



+2 01030878865

1NE SAFETY





CERTIFICATES



ISO En20345



Faculty of Engineering, Cairo University, Giza, Egypt, P.O. Box 12614, 11614, 15119
 Faculty of Engineering, Cairo University, Giza, Egypt, P.O. Box 12614, 11614, 15119
 Website: www.expertising.com/eng & E-mail: expertising@cau.edu.eg

www.Goosafety.com

TECHNICAL DATA SHEET

POWER SHOE 53 - EN20345 NO. 723086

Sz. 38 - 48



LABELLING ACCORDING TO STANDARD

Standard for safety footwear EN ISO 20345 S3	Basic requirement for S3: A Antistatic shoe - B Energy absorption in the heel - PD Puncture resistance - WRU Water penetration and water absorption resistant upper - P Penetration resistance - Closed heel area - Drilled outsole
Additional requirements	SRC Slip resistance: Slip resistant on floors of ceramic tile with a sodium lauryl sulfate (SLS) solution and on steel floors with glycerol. When it comes to slip resistance as defined by EN ISO 20345, SRC signifies the best possible rating a safety shoe can reach.

FORM

Safety shoe	Half heel & office shoe shape
-------------	-------------------------------

AREAS OF APPLICATION

Areas of application	Indoors and outdoors Areas where exposure to moisture is expected (S2) Areas where there is a risk of penetration from pointed and sharp objects (S3) Areas where there is a risk of electrical hazards up to 22 kV
----------------------	--

FEATURES



Power Shoe 53

FEATURES

Padded upper edge	• Excellent wearing comfort: the padded upper edge protects the Achilles tendon.
Fully padded bellows tongue	• Excellent wearing comfort: The tongue prevents pressure marks and avoids dirt from entering into the shoe.
PU toe protection (polyurethane)	• Directly applied tip protection • Excellent wear protection in the shoe tip area • Protects the upper material in this area against premature wear

UPPER MATERIAL

Woody cowhide leather with vintage style	• Areas of application S2/S3 • Natural material • Waxed • Wear-resistant • Breathable • Water penetration/absorption in accordance with EN ISO 20345 S
--	---

LINING

Breathable fabric lining	• Climate-regulating • Good ventilation • Skin-friendly • High absorption and emission of moisture
--------------------------	---

Heel pocket lining	• The abrasion-resistant microfiber material is particularly sturdy and provides for a pleasant wearing comfort.
--------------------	--

TOE PROTECTION CAP

Steel toe cap	• Protection against impacts of min. 200 joules and pressure loading of min. 15 kN • Permanent edge coverage for cushioning • Ergonomically shaped • Comfortable toe room • Good coverage of the little toe area
---------------	--

INLAY SOLE

Full-length inlay sole PRO	• ESD EQUIPMENT: Protection against electrostatic discharge (ESD). The full-length, exchangeable inlay sole is conductive and designed for the use in ESD safety footwear according to the standards DIN EN ISO 20345 and DIN EN 61340-5-3. • The full-length, exchangeable inlay sole provides the highest possible comfort in safety shoes. • The inlay sole is functionally absorbing and releasing moisture and thus provides for a pleasant foot climate. • The extreme softness of the PU foam absorbs shocks on impact and increases walking comfort. • Improvement of the shoe climate thanks to the PU foam's open cell structure. So the foot is always kept comfortably dry.
----------------------------	---



Power Shoe 53

DATA SHEET

01030878865

www.Goosafety.com



www.Goosafety.com



المقاولون العرب
مشاريع ومشاريع ومشاريع



Mercedes-Benz



OUR PARTNERS



+2 01030878865



EN20345

Make your
CHOICE
SAFETY SHOE
S3 STANDARDS

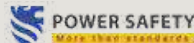


SELECT YOUR SAFETY AT WORKPLACE

ORDER NOW



www.Goosafety.com



FACTORY : EL MARG - EL SALAM
OFFICE : 13G - 198 - ST DEGLA MAADI