



OMP
MECCANICA



PRO URBAN

PRO SPORT

PRO EVO

PRO SUMMER

PRO URBAN



OMP S9002...16 **S3**



OMP S9002...17 **S3**



OMP S9002...01 **S3**



OMP S9002...24 **S3**

PRO SPORT



OMP S9001...16 **S1P**



OMP S9001...17 **S1P**



OMP S9001...20 **S1P**



OMP S9001...01 **S1P**

PRO EVO



OMP S9003...16 **S3**



OMP S9003...17 **S3**



OMP S9003...19 **S3**



OMP S9003...18 **S3**

PRO SUMMER



OMP S9004...16 **S1P**



OMP S9004...17 **S1P**



OMP S9004...19 **S1P**

The ISO 20345 Standard distinguishes safety footwear with an "S" (Safety / Safety), defining it as:

Footwear with features dedicated to protecting the user from damages that may result from accidents in the workplace for which the work footwear has been intended. Equipped with a protective toe cap that protects the foot from impacts equivalent to an energy of 200 J.

SLIP RESISTANCE CODES

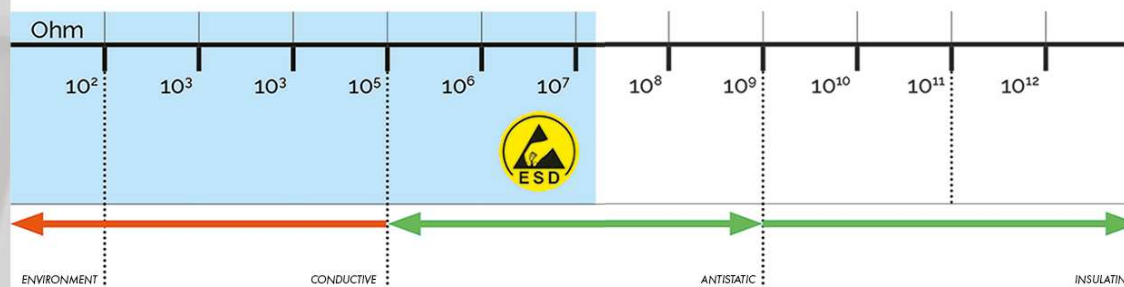
SRA	Slip resistance tested on ceramic tile wetted with dilute soap solution
SRB	Slip resistance tested on smooth steel with glycerol
SRC	Slip resistance tested under both the above conditions

ESD CEI EN 61340-5-1 REGULATIONS

ESD footwear (ElectroStatic Discharge)

According to the IEC EN 61340-5-1 requirements intended to be used as a complement to other equipment within Electrostatic Protection Areas (EPA).

These work environments occur in the manufacture of electronic circuits in which static electricity can cause damage to them. The floors, clothes, tools, tables, machinery, environment, etc. of these areas are also ESD. ESD equipment has a yellow and black identifying icon. It is a particular



SAFETY CATEGORY SAFETY CATEGORY - REGULATIONS EN ISO 20345: 2011 REGULATIONS -

MINIMUM REQUIREMENTS:	INITIALS ACRONYM	SIP	S3
JOULES 200 J TOE CAP	S		
RESISTANT TO HYDROCARBONS	FO		
ENERGY ABSORBING HEEL	E		
ANTISTATIC	A		
ANTIPERFORATION MIDSOLE	P		
SLIP RESISTANCE	SR		
DYNAMIC WATER RESISTANT UPPER	WRU		

ADDITIONAL FEATURES:

	SPAIN DESIGN
	METAL FREE
	MICROFIBRE UPPER
	BREATHABLE
	TOP LIGHTNESS
	2 SETS OF LACES
	ESD INSERT

SIZE CHART

Foot lenght (cm)	Europe	UK	USA (Man)	USA (Woman)
22,4-23,0	36	3½	4½	5
23,1-23,6	37	4½	5	5½-6
23,7-24,3	38	5	6	6½
24,4-25,0	39	5½-6	6½-7	7½
25,1-25,7	40	6½-7	7½	8
25,8-26,4	41	7½	8½	9
26,5-27,0	42	8	9	9½
27,1-27,7	43	9	10	10½
27,8-28,3	44	9½-10	9½-10	
28,4-29,0	45	10½	10½	
29,1-29,7	46	11½	11½	
29,8-30,3	47	12	12	
30,4-31,0	48	13	13	



X-LITE outsole :

Extremely comfortable owing to apply the Germany/Italy Technology, outsole design tend to be more lighter and fashionable to maintain your style on the job with total protection.

Outsole made on direct injection machine combine with upper PU midsole.

TPU outsole offers complete comfort with style and smooth surface, also with ESD function and Slipper resistance which meets SRC highest saftey to fuel & oil.





CE UK CA ISO 20345:2011



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