



ARDON®
WORKWEAR
& OUTDOOR

ARDON® ULTRITE® TEX S1PS ESD

SAFETY SHOES



DRY AIR



ESD



DEFUSE
CONTROL

TECHNICAL SHEET



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SAFETY SHOES

Article	G3532	G3531
Colour	Grey	Blue
MATERIAL		
Upper	MESH textile / Suede	
Lining	MESH / Sandwich	
Outsole	PU / Rubber	
Toe cap	Fiberglass	
Plate	Kevlar	
Insole	K208 MESH + PU s vysokou hustotou	
SIZE	35-50, 36-48	
UNIT	Pair	
PACKAGE		
Units in a carton	10 pairs	
Units in a box	1 pair	

DIMENSIONS	35-43	44-50
Carton H x W x D (cm)	61,5 x 43,5 x 33,5	66,5 x 45,5 x 38,5
Carton (cbm)	0,090	0,116

Size EUR	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
Insole length mm	230	237	244	250	257	264	270	277	284	290	297	304	310	317	324	329	
Foot length cm	22,5	23,2	23,9	24,5	25,2	25,9	26,5	27,2	27,9	28,5	29,2	29,9	30,5	31,2	31,9	32,4	

Description

A lightweight safety shoe in a sporty design on a durable PU/Rubber outsole. The upper is made of breathable MESH textile combined with durable suede, ensuring maximum ventilation and comfort. The fiberglass toe cap and Kevlar insole plate protect the foot while maintaining an exceptionally low weight. The shoe is suitable for both indoor and outdoor environments.

TECHNICAL SHEET

NORMS

(EU) 2016/425

EN ISO 20345:2022+A1:2024

EN 61340-5-1:2026

Category:

Personal protective equipment – safety footwear

Electrostatics: Standard test methods for Specific application - Footwear

S1PS SR FO HRO LG ESD

Category	EN ISO 20345	
E – energy absorption in the heel area	✓	
FO – resistance to oils and fuels	✓	
A – antistatic footwear	✓	
SR – resistance to slipping on ceramic floor tiles with SLS and on steel floors with glycerin	✓	
WR – upper resistant to water		
Safety toe cap for toe protection	✓	
P – resistance to punctures (protective insoles)	✓	
The shoe do not contain metal parts		
HRO – resistance to contact heatup to 300 °C	✓	
HI – insulation of the bottom of the shoe against heat		
CI – insulation of the bottom of the shoe against the cold		
Splatters of molten metal		
ESD – shoe protects against electrostatic discharge and can be used on EPA premises	✓	

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Code	EAN	CARTON WEIGHT (KG)	UNIT WEIGHT (KG)
G3532/35	8592390405739	12,16	1,216
G3532/36	8592390405746	12,20	1,220
G3532/37	8592390405753	12,75	1,275
G3532/38	8592390405760	13,14	1,314
G3532/39	8592390405777	13,75	1,375
G3532/40	8592390405784	13,90	1,390
G3532/41	8592390405791	14,35	1,435
G3532/42	8592390405807	15,18	1,518
G3532/43	8592390405814	15,40	1,540
G3532/44	8592390405821	16,22	1,622
G3532/45	8592390405838	16,75	1,675
G3532/46	8592390405845	16,92	1,692
G3532/47	8592390405852	17,15	1,715
G3532/48	8592390405869	17,35	1,735
G3532/49	8592390406095	18,10	1,810
G3532/50	8592390406101	18,24	1,824
G3531/36	8592390405609	12,02	1,202
G3531/37	8592390405616	12,40	1,24
G3531/38	8592390405623	13,10	1,31
G3531/39	8592390405630	13,52	1,352
G3531/40	8592390405647	14,10	1,41
G3531/41	8592390405654	14,25	1,425
G3531/42	8592390405661	15,10	1,51
G3531/43	8592390405678	15,35	1,535
G3531/44	8592390405685	16,15	1,615
G3531/45	8592390405692	16,75	1,675
G3531/46	8592390405708	17,15	1,715
G3531/47	8592390405715	17,35	1,735
G3531/48	8592390405722	17,65	1,765



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