



ARDON®
WORKWEAR
& OUTDOOR

ARDON® BRICK BLUE O2 ESD

WORKING SHOES



DRY AIR



ESD



WATER
REPELLENT



REFLECTIVE

TECHNICAL SHEET

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WORKING SHOES

ARTICLE

G3457

MATERIAL

Upper
Lining
Sole

WOVEN-TEK- highly resistant fabric, hydrophobic
MESH laminated breathable fabric
PU/rubber, two-component spray coating, oil resistant, anti-static, antislip, resistant up to 300 ° C
x
x
ANATOMIC HI- POLY FOAM – anatomically shaped EVA foam, absorbs shocks in the heel area

Toe cap
Plate
Insole

SIZE UNIT

38-48
pair

PACKAGE

Units in a carton
Units in a box

10 pairs
1 pair

DIMENSIONS

Carton H x W x D
(cm)
Carton (cbm)

38-41	42-45	46-48
62 x 33,5 x 54	64,5 x 36 x 57	67 x 38 x 59
0,1122	0,1324	0,1502

Size EUR

Insole length mm

Foot length cm

35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
-	-	-	253	259	266	273	280	287	293	300	306	313	319	-	-	-
-	-	-	24,3	24,9	25,6	26,3	27,0	27,7	28,3	29,0	29,6	30,3	30,9	-	-	-

DESCRIPTION

Work ankle boots with an upper made from innovative Woven-Tek material. The upper textile is highly abrasion-resistant, hydrophobic, and offers excellent hygienic properties. The boots feature a PU/rubber injection-molded sole that ensures stability and safety even in challenging terrain. The ankle-high design with a quick-release fastening system instead of traditional lacing provides excellent protection and foot stabilization during work. This highly durable model is designed for demanding environments and the toughest work tasks.

NORMS

(EU) 2016/425

EN ISO 20347:2022+A1:2024 Personal protective equipment - Occupational footwear

EN IEC 61340-4-3:2018 Electrostatics: Standard test methods for specific application – Footwear

Category O2 FO SR HI CI HRO ESD

Categories	EN ISO 20347	
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	✓	
WPA - upper resistant to water	✓	
Safety toe cap for toe protection		
P - resistance to punctures (protective insole)		
The shoes 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)
G3457/38	8592390388810	14,8	1,480
G3457/39	8592390388827	15,0	1,500
G3457/40	8592390388834	15,4	1,540
G3457/41	8592390388841	15,6	1,560
G3457/42	8592390388858	17,3	1,730
G3457/43	8592390388865	17,5	1,750
G3457/44	8592390388872	18,2	1,820
G3457/45	8592390388889	18,4	1,840
G3457/46	8592390388896	19,1	1,910
G3457/47	8592390388902	19,7	1,970
G3457/48	8592390388919	20,2	2,020



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