

ARDON® BRICK BLUE LOW O2 ESD

WORKING SHOES



DRY AIR



ESD



WATER
REPELLENT



REFLECTIVE

ARDON® BRICK BLUE LOW O2 ESD

WORKING SHOES

ARTICLE

G3459

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)

38-39	40-42	43-48
61 x 32 x 38	63,5 x 34 x 40,5	64x 36,5 x 42
0,0742	0,0874	0,0981

Size EUR	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
Insole length mm	-	-	-	254	260	267	273	280	286	292	299	305	311	318	-	-	-
Foot length cm	-	-	-	24,9	25,5	26,2	26,8	27,5	28,1	28,7	29,4	30,0	30,6	31,3	-	-	-

DESCRIPTION

This work shoe features an upper made from innovative Woven-Tek material. The outer textile is highly abrasion-resistant, water-repellent, and offers excellent hygienic properties. The shoe is equipped with a direct-injected PU/rubber sole, providing stability and safety even in demanding terrain. Instead of traditional laces, the upper is fitted with a quick-lacing system that ensures optimal foot protection and support during work. This highly durable model is designed for tough environments and the most challenging 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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ARDON®
WORKWEAR
& OUTDOOR

CODE	EAN	CARTON WEIGHT (KG)	UNIT WEIGHT (KG)
G3459/38	8592390374110	13,7	1,370
G3459/39	8592390374134	14,0	1,400
G3459/40	8592390374141	14,4	1,440
G3459/41	8592390374158	14,6	1,460
G3459/42	8592390374202	15,5	1,550
G3459/43	8592390374219	15,6	1,560
G3459/44	8592390374271	16,1	1,610
G3459/45	8592390374226	16,6	1,660
G3459/46	8592390374288	17,2	1,720
G3459/47	8592390374233	17,5	1,750
G3459/48	8592390374165	18,2	1,820



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