



ARDON®
WORKWEAR
& OUTDOOR

ARDON® ULTRITE® O2 LOW

WORKING SHOES



**DEFUSE
CONTROL**



**WATER
REPELLENT**

TECHNICAL SHEET

ARDON® ULTRITE® O2 LOW

WORKING SHOES

ARTICLE G3530

Color Brown

MATERIAL

Upper Split Nubuck/TPU
Lining Sandwich textile
SOLE Rubber
Toe cap x
Plate x
Insole K208 mesh + high density PU

SIZE 38-48

UNIT pair

PACKAGE

Units in a carton 10 pairs
Units in a box 1 pair

DIMENSIONS

	38-43	44-48
Carton H x W x D (cm)	61,5x43,5x33,5	66,5x45,5x38,5
Carton (cbm)	0,0896	0,1165

Size EUR	38	39	40	41	42	43	44	45	46	47	48
Insole length mm	250	257	264	270	277	284	290	297	304	310	317
Foot length cm	24,5	25,2	25,9	26,5	27,2	27,9	28,5	29,2	29,9	30,5	31,2

DESCRIPTION

Lightweight, breathable, and highly durable low-cut occupational shoe with a premium brown upper designed for enhanced stability and lifetime. The injected outsole provides effective shock absorption, flexibility, reliable slip resistance (SR), and contact heat resistance up to 300 °C (HRO). It features advanced thermal insulation against cold (CI) and heat (HI), alongside a specialized ladder grip (LG) for safe climbing. The footwear is designed for environments without a risk of heavy objects falling on the foot, where high comfort, agility, terrain stability, and advanced weather/surface protection are required, such as logistics, outdoor maintenance, warehousing, service operations, or light manufacturing.

NORMS

(EU) 2016/425

EN ISO 20347:2022+A1:2024

Personal protective equipment – Occupational footwear

Category: O2 SR FO HRO CI HI LG

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

✓



The shoes do not contain metal parts



Safety toe cap for toe protection



P - resistance to punctures (protective insole)



WPA - Water penetration and absorption

✓



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)
G3530/38	8592390417961	11,4	1,14
G3530/39	8592390417978	11,58	1,158
G3530/40	8592390417985	11,86	1,186
G3530/41	8592390417992	12,38	1,238
G3530/42	8592390418005	13,04	1,304
G3530/43	8592390418012	13,18	1,318
G3530/44	8592390418029	14,22	1,422
G3530/45	8592390418036	14,75	1,475
G3530/46	8592390418043	15,02	1,502
G3530/47	8592390418050	15,54	1,554
G3530/48	8592390418067	16,01	1,601



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