



ARDON®
WORKWEAR
& **OUTDOOR**

ARDON® GRINDLOW O2

OCCUPATIONAL SHOES



**DEFUSE
CONTROL**



DRY AIR



**WATER
REPELLENT**

TECHNICAL SHEET



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OCCUPATIONAL SHOES

ARTICLE

G3398

MATERIAL

Upper

ACTION NUBUK - cow leather with polyurethane coating, hydrophobic treatment / textile

Lining

Laminated breathable fabric MESH

Sole

PU/rubber, two density direct injection

Insole

ANATOMIC FOAM – anatomically shaped from EVA foam

SIZE

36-48

UNIT

pair

PACKAGE

Units in a carton

10 pairs

Units in a box

1 pair

DIMENSIONS

Carton H x W x D (cm)

36-39

31.5 x 41.5 x 61.5

40-43

33.5 x 43.5 x 61.5

44-48

37 x 43.5 x 64

Carton (cbm)

0,0804

0,0896

0,103

Size EUR

35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
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Insole length mm

-	237	243	250	257	263	270	277	283	290	297	303	310	317	-	-	-
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Foot length cm

-	23,2	23,8	24,5	25,2	25,8	26,5	27,2	27,8	28,5	29,2	29,8	30,5	31,2	-	-	-
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DESCRIPTION

Work shoes with an upper made of ACTION NUBUK material - cow leather with a coating of polyurethane, hydrophobic treatment and made of textile. The sole made of PU/rubber material has anti-slip SRC properties and is resistant to contact heat up to 300°C.

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NORMS

(EU) 2016/425

EN ISO 20347:2012

Personal protective equipment – Occupational footwear

Category:

O2 SRC HRO

Categories

EN ISO 20347

E - energy absorption in the heel area

✓



FO - resistance to oils and fuels

✓



A - antistatic footwear

✓



SRC - 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 insole)



SRA - slip resistance ceramic floor tiles with SLS



HRO - resistance to contact heatup to 300 °C

✓



insulation of the bottom of the shoe against heat



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



The shoes do not contain metal parts



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CODE	EAN	CARTON WEIGHT (KG)	UNIT WEIGHT (KG)
G3398/36	8592390162519	11.05	1.105
G3398/37	8592390162526	11.10	1.110
G3398/38	8592390162533	11.45	1.145
G3398/39	8592390162540	11.85	1.185
G3398/40	8592390162557	12.55	1.255
G3398/41	8592390162564	12.95	1.295
G3398/42	8592390162571	13.25	1.325
G3398/43	8592390162588	13.90	1.390
G3398/44	8592390162595	14.50	1.450
G3398/45	8592390162601	14.80	1.480
G3398/46	8592390162618	15.10	1.510
G3398/47	8592390162625	15.60	1.560
G3398/48	8592390162632	17.10	1.710

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