



ARDON®
WORKWEAR
& OUTDOOR

ARDON® 4MIG BLUE

WELDING PROTECTION (4MIG GOLD, 4MIG GOLD RFC)



TECHNICAL DATA



EN 388: 2016



ARDON®
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ARDON® 4MIG BLUE

WELDING PROTECTION (4MIG GOLD, 4MIG GOLD RFC)

CODE A2047

MATERIAL

Palm cowhide split leather (blue)
Back cowhide split leather (blue)
Lining fleece (in palm)
cotton + polyester (twill; back and wrist)
Thicknees 1,10 – 1,50 mm (in palm)

SIZE(S)

11 / 2XL

UNIT

pair

PACKING

Units in carton 60 pairs
Units in polybag 12 pairs
Retail packaging without sales label

DIMENSIONS

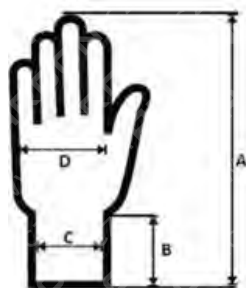
Carton H x W x D (cm)
Carton (cbm)

5	6	7	8	9	10	11	12
-	-	-	-	-	-	48x39x53	-
-	-	-	-	-	-	0,0440	-

WEIGHT

Carton (kg)
Unit (g)

5	6	7	8	9	10	11	12
-	-	-	-	-	-	3,1750	-
-	-	-	-	-	-	0,0440	-



Size chart (cm)

	5	6	7	8	9	10	11	12
Total length (A)	-	-	-	-	-	-	36,0	-
Cuff length (B)	-	-	-	-	-	-	16,0	-
Cuff width (C)	-	-	-	-	-	-	16,5	-
Palm width (D)	-	-	-	-	-	-	14,5	-

Tolerance (A) ± 0,20 (cm)
Tolerance (B) ± 0,10 (cm)

Tolerance (C) ± 0,10 (cm)
Tolerance (D) ± 0,20 (cm)

DESCRIPTION

Full leather gloves made of cowhide split leather.

TECHNICAL DATA



ARDON®
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STANDARDS

(EU) 2016/425

EN ISO 21420:2020 Protective gloves – general requirements and test methods

EN 388:2016 + A1:2018 Protective gloves against mechanical risks



PROTECTION LEVELS

MECHANICAL RISKS

abrasion resistance
 cut resistance
 tearing resistance
 puncture resistance
 cut resistance acc. to ISO

LVL	score	unit
3	2.000 – 8.000	cykles
1	1,2 – 2,5	index
4	> 75	N
4	> 150	N
X	not measured	N

EN 407:2004

Protective gloves against heat or flame



PROTECTION LEVELS

THERMAL RISKS

resistance to burning
 resistance to contact heat
 resistance to convective heat
 resistance to radiant heat
 resistance to small drops of molten metals
 resistance to large drops of molten metals

LVL	score
4	
1	100°C for 15s
3	
X	not measured
4	
X	not measured

EN 12477:2005

Protective gloves for welders

TYP A

SPECIAL FEATURES

- robust full leather gloves, they can handle mechanically demanding procedures MIG, MAG
- heat protection up to 100 ° C

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Basic packaging (without sales label)
A2047/11

EAN

8592390374998

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