



ARDON®
WORKWEAR
& OUTDOOR

ARDON® PETRAX DOUBLE

MULTIFUNCTIONAL HANDLING IN DRY AND WET ENVIRONMENTS
 WITH THE POSSIBILITY OF HEAT PROTECTION



EN 388: 2016



EN 407: 2004



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MULTIFUNCTIONAL HANDLING IN DRY AND WET ENVIRONMENTS
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CODE

A8107

MATERIAL

Lining
Coating
Thickness
15G polyester
¾ latex (red) + ½ latex foam (black)
1,4 mm (in palm)

SIZE(S)

7 / S – 11 / 2XL

UNIT

pair

PACKING

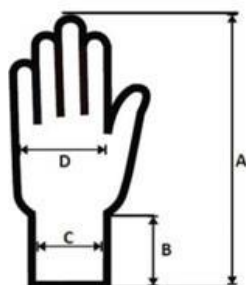
Units in carton
Units in polybag
Retail packaging
240 pairs → 120 pairs *change of cardboard in 2. ½ 2022*
12 pairs
sales label

DIMENSIONS

	5	6	7	8	9	10	11	12
Carton H x W x D (cm)	-	-	43x27x34	43x27x34	43x27x34	43x28x35	43x28x35	-
Carton (cbm)	-	-	0,0395	0,0395	0,0395	0,0421	0,0421	-

WEIGHT

	5	6	7	8	9	10	11	12
Carton (kg)	-	-	8,60	9,50	10,2	10,9	11,6	-
Unit (g)	-	-	55,0	62,0	68,0	74,0	80,0	-



Size chart (cm)

	5	6	7	8	9	10	11	12
Total length (A)	-	-	23,0	24,0	25,0	26,0	27,0	-
Cuff length (B)	-	-	7,10	7,30	7,50	7,70	7,90	-
Cuff width (C)	-	-	7,80	8,00	8,20	8,40	8,60	-
Palm width (D)	-	-	9,80	10,3	11,0	11,2	11,5	-

Tolerance (A) ± 0,50 (cm)
Tolerance (B) ± 0,70 (cm)

Tolerance (C) ± 0,70 (cm)
Tolerance (D) ± 0,70 (cm)

DESCRIPTION

Comfortable knit with double latex dipping, waterproof and with a secure grip.

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

EN 388	PROTECTION LEVELS			
	MECHANICAL RISKS			
	LVL	score	unit	
abrasion resistance	2	500 – 2.000	cykles	
cut resistance	1	1,2 – 2,5	index	
tearing resistance	4	> 75	N	
puncture resistance	1	20 – 60	N	
cut resistance acc. to ISO	X	not measured	N	

EN 407:2004

Protective gloves against heat or flame

EN 407	PROTECTION LEVELS		
	THERMAL RISKS		
	LVL	score	
resistance to burning	X	not measured	
resistance to contact heat	2	250°C for 15s	
resistance to convectional heat	X	not measured	
resistance to radiant heat	X	not measured	
resistance to small drops of molten metals	X	not measured	
resistance to large drops of molten metals	X	not measured	

SPECIAL FEATURES

- functional double dipping:
 - the base layer of smooth latex acts as a barrier against liquids
 - outer layer of latex foam allows a secure grip (even on wet objects)
- for work in both dry and wet environments, for example with loose mixtures with water (building mixtures, mortar, paints, etc.)
- protection against heat up to 150 ° C (according to certification up to 250 ° C for 15 seconds, but we generally do not recommend exposure to temperatures higher than 150 ° C, during which latex secondary vulcanizes and heats up)
- mandatory information on inner label = ARDON® design
- each pairs in each size is retail ready packed



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Retail packaging (with sales label)

A8107/07
 A8107/08
 A8107/09
 A8107/10
 A8107/11

EAN

8592390012814
 8592390075611
 8592390075628
 8592390075635
 8592390041685



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TECHNICAL DATA