



ARDON®GREEN TOUCH

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





EN 388: 2016



EN 407: 2004





ARDON®GREEN TOUCH

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

CODE

A8017

MATERIAL

Lining Coating Thickness

13G polyester latex with non-slip finish (grid) 1,8 mm (in palm)

SIZE(S):

7 / S (purple)

8 / M - 11 / 2XL (green-blue)

UNIT

pair

PACKING

Units in carton Units in polybag Retail packaging 120 pairs 12 pairs sales label

DIMENSIONS

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

Carton (cbm)

5 -- 6 **7**- 54x24x29
- 0,0376

10,0

71,0

 8
 9

 54x26x29
 54x26x29

 0,0407
 0,0407

8

10,6

76,0

29 54x27x29 7 0,0423

10

10

12,1

88,0

54x27x30 0,0437

11

12,6

93,0

11,0

11

12 -

12

12

WEIGHT Carton (kg) Unit (g)

ብበ	
D	7

Size chart (cm)

6

Total length (A) Cuff length (B) Cuff width (C) Palm width (D) 5 --- 6 7 8 - 24,0 25,0 - 8,60 9,00 - 8,10 8,30

9,60

11,3

82,0

9 26,0 9,80 8,50 10,6 101127,028,010,210,68,709,00

11,5

Tolerance (A) \pm 0,50 (cm) Tolerance (B) \pm 0,70 (cm) Tolerance (C) \pm 0,70 (cm) Tolerance (D) \pm 0,70 (cm)

10,0

DESCRIPTION

Comfortable knit with ecological latex dipping, waterproof and with a very 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

PROTECTION LEVELS



I NOTECTION LEVELS			
MECHANICAL RISKS	LVL	score	unit
abrasion resistance	3	2.000 - 8.000	cycles
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

PROTECTION LEVELS



I NOTECTION LEVELS		
THERMAL RISKS	LVL	score
resistance to burning	Χ	not measured
resistance to contact heat	2	250°C for 15s
resistance to convectional heat	Χ	not measured
resistance to radiant heat	Χ	not measured
resistance to small drops of molten	Χ	not measured
metals		
resistance to large drops of molten	Χ	not measured
metals		

SPECIAL FEATURES

CHNICAL DATA

- ecological method of latex coating (without the use of acids)
- OEKO-TEX certification health and dermatologically harmless, suitable for allergy sufferers
- extremely secure grip thanks to the latex grid (ideal for slippery surfaces, glass, 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)
- women's size (7 / S) in purple color
- ARDON® design:
- mandatory information on inner label
- each pairs in each size is retail ready packed





	EAN	HEM COLOR
Retail packaging (with sales label)		
A8017/07	8592390035028	red
A8017/08	8592390035523	yellow
A8017/09	8592390035530	brown
A8017/10	8592390035554	black
A8017/11	8592390035561	green









