



ARDON®
WORKWEAR
& OUTDOOR

ARDON® WINFINE WP

HANDLING IN DRY AND WET ENVIRONMENTS WITH PROTECTION AGAINST VERY LOW AND HIGH TEMPERATURES WITH HIGH MECHANICAL PROTECTION



TECHNICAL DATA



EN 388: 2016



EN 407: 2004



EN 511: 2006



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HANDLING IN DRY AND WET ENVIRONMENTS WITH PROTECTION AGAINST VERY LOW AND HIGH TEMPERATURES WITH HIGH MECHANICAL PROTECTION

CODE A9144

MATERIAL

Lining 7G acrylic (inner) + 13G polyester (outer)
Coating latex (whole) + latex foam with sand pattern (palm)
Thickness 4,5 mm (in palm)

SIZE(S) 8 / M – 12 / 3XL

UNIT pair

PACKING

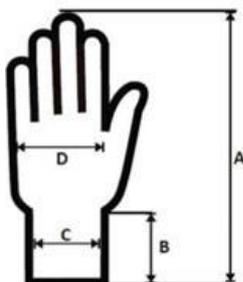
Units in carton 60 pairs
Units in polybag 12 pairs
Retail packaging sales label

DIMENSIONS

	5	6	7	8	9	10	11	12
Carton H x W x D (cm)	-	-	-	58x28x25	58x28x25	58x28x25	58x28x25	58x28x25
Carton (cbm)	-	-	-	0,0406	0,0406	0,0406	0,0406	0,0406

WEIGHT

	5	6	7	8	9	10	11	12
Carton (kg)	-	-	-	7,900	8,600	9,000	9,300	9,500
Unit (g)	-	-	-	131,7	143,3	150,0	155,0	158,3



Size chart (cm)

	5	6	7	8	9	10	11	12
Total length (A)	-	-	-	25,0	26,0	26,5	27,0	28,0
Cuff length (B)	-	-	-	7,70	7,70	8,40	8,70	8,90
Cuff width (C)	-	-	-	7,70	8,00	8,40	8,80	9,00
Palm width (D)	-	-	-	10,0	10,5	11,0	11,3	11,5

Tolerance (A) ± 0,50 (cm)

Tolerance (B) ± 0,30 (cm)

Tolerance (C) ± 0,30 (cm)

Tolerance (D) ± 0,30 (cm)

DESCRIPTION

Winter gloves with double knit dipped in latex and latex foam with sand pattern (sand-like finish).

TECHNICAL DATA



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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

2
 2
 2
 2
 B

score

500 – 2.000
 2,5 – 5,0
 25 – 50
 60 – 100
 5 – 10

unit

cycles
 index
 N
 N
 N

EN 407:2004

Protective gloves against heat or flame



PROTECTION LEVELS

THERMAL RISKS

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

LVL

X
 2
 X
 X
 X
 X

score

not measured
 250°C for 15s
 not measured
 not measured
 not measured
 not measured

EN 511:2006

Protective gloves against cold



PROTECTION LEVELS

COLD RISKS

resistance to convection cold
 resistance to contact cold
 water permeability

LVL

X
 2
 1

not measured

TECHNICAL DATA



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SPECIAL FEATURES

- fully dipped
- multifunctional so-called all-round gloves:
 - for work in dry environment (for example with water-based bulk mixtures, especially in building / mortar, paints, etc.)
 - high protection against cold and heat (composition of two layers of functional materials and a thick layer of latex better insulate against external influences and keep the body warm)
 - protection against heat up to 150°C*
 - latex with sand pattern („sand-like finish“) serves as a barrier against liquids and palm injuries
- ARDON® design:
 - mandatory information on inner label
 - reflective manufacturer's logo
 - each pairs in each size is retail ready packed



* - 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

TECHNICAL DATA

Retail packaging (with sales label)

A9144/08-SPE
A9144/09-SPE
A9144/10-SPE
A9144/11-SPE
A9144/12-SPE

EAN

8592390141835
8592390141842
8592390141859
8592390010278
8592390010261

HEM COLOR

blue
brown
black
green
yellow



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TECHNICAL DATA