



ARDON®
WORKWEAR
& **OUTDOOR**

DAVIS

HANDLING IN DRY ENVIRONMENT WITH LOW TEMPERATURE PROTECTION



EN 388: 2016

TECHNICAL DATA



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HANDLING IN DRY ENVIRONMENT WITH LOW TEMPERATURE PROTECTION

CODE

A9094

MATERIAL

Lining acrylic 7G (yellow)
Coating latex (blue)
Thickness 3,0 mm (in palm)

SIZE(S):

8 / M - 11 / 2XL

UNIT

pair

PACKING

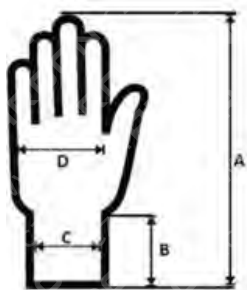
Units in carton 60 pairs
Units in polybag 12 pairs
Retail packaging sales label, size 10 / XL also without label

DIMENSIONS

	5	6	7	8	9	10	11	12
Carton H x W x D (cm)	-	-	-	58x28x24	58x28x24	58x28x24	58x28x24	-
Carton (cbm)	-	-	-	0,0390	0,0390	0,0390	0,0390	-

WEIGHT

	5	6	7	8	9	10	11	12
Carton (kg)	-	-	-	7,000	7,050	7,100	7,300	-
Unit (g)	-	-	-	114,0	116,0	118,0	121,0	-



Size chart (cm)

	5	6	7	8	9	10	11	12
Total length (A)	-	-	-	24,0	25,5	26,0	27,0	-
Cuff length (B)	-	-	-	7,50	8,00	8,40	9,00	-
Cuff width (C)	-	-	-	8,00	8,20	8,40	8,50	-
Palm width (D)	-	-	-	10,0	10,6	10,8	11,0	-

Tolerance (A) $\pm 0,50$ (cm)

Tolerance (B) $\pm 0,30$ (cm)

Tolerance (C) $\pm 0,30$ (cm)

Tolerance (D) $\pm 0,30$ (cm)

DESCRIPTION

Winter gloves made of acrylic knitted fabric dipped in latex with anti-slip 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

EN 388



PROTECTION LEVELS

MECHANICAL RISKS

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

LVL

2
1
2
X
X

score

500 – 2.000
1,2 – 2,5
25 – 50
not measured
not measured

unit

cycles
index
N
N
N

SPECIAL FEATURES

- half-dipped winter gloves with insulation and anti-slip finish

TECHNICAL DATA



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Basic packaging (without sales label)

A9094/10

EAN

8592390341075

HEM COLOR

black

Retail packaging (with sales label)

A9094/08-SPE

8592390039194

yellow

A9094/09-SPE

8592390146670

brown

A9094/10-SPE

8592390039200

black

A9094/11-SPE

8592390012517

green

