

**ARDON®**

TECHNICAL DATA SHEET

CUT TOUCH DRY 4D

ACURATE HADNLING IN DRY ENVIROMENT WITH HIGH CUT PROTECTION

GERENAL DATA:**Code:** A5117**Material:**Liner 13G HPPE*, glass fibre, ,polyester, nylon, Lycra, steel fibre, grey-black melange
*- High Performance PolyethyleneCoating polyurethane (black), 1/2 coating
Thickness 1,25 mm (in palm)**Description:** highly cut resistant liner halfcoated in smooth polyurethane**Size(s):** 7"/ S – 11"/ 2XL**Unit:** Pair**Packing:**Units in carton 144
Units in polybag 12
Retail packing size 10 with header card**Dimmensions:**

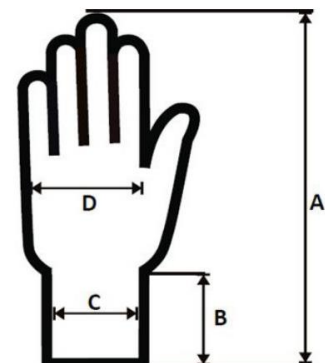
	7	8	9	10	11
carton HxWxD (cm)	60x24x27	60x24x27	60x24x27	60x24x27	60x24x27
carton (cbm)	0,0389	0,0389	0,0389	0,0389	0,0389

Weight:

	7	8	9	10	11
carton (kg)	7,91	8,63	9,64	10,80	11,37
unit (g)	48,0	53,0	60,0	68,0	72,0

Size chart (cm)

	7	8	9	10	11
total lenght (A)	23,0	24,0	25,0	26,0	27,0
cuff lenght (B)	7,8	8,0	8,2	8,4	8,6
cuff width (C)	7,8	8,0	8,4	8,6	8,8
palm width (D)	9,4	9,6	10,1	10,9	11,2

tolerance ±0,30 (cm)ARDON SAFETY s. r. o.
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Tel.: 581 250 061 www.ardon.cz

STANDARDS:

(EU) 2016/425

EN ISO 21420:2020

EN 388:2016 + A1:2018

Protective gloves – general requirements and test methods

Protective gloves against mechanical risks

Protection levels:

EN 388


MECHANICAL RISKS

abrasion resistance:

cut resistance:

tearing resistance:

puncture resistance:

cut resistance acc. to ISO:

LVL

score

unit

4

> 8.000

cycles

4

10 – 20

index

3

50 – 75

N

2

60 – 100

N

D

15 – 22

N

SPECIAL FEATURES:

- high immediate cut resistance = level D
- mandatory information on inner label
- reflective producer logo
- size 10 ready packed for retail with header card

EAN	7	8592390146045
	8	8592390146052
	9	8592390146069
	10	8592390146076
	11	8592390146083





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