

KATTO 5

HANDLING IN DRY ENVIRONMENT WITH HIGH CUT PROTECTION



EN 388: 2016

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HANDLING IN DRY ENVIRONMENT WITH HIGH CUT PROTECTION

CODE

A5118

MATERIAL

Lining

13G polyester + anti-cutting (HPPE*) fiber (melange)

* High Performance Poly-Ethylene

Coating

polyurethane (grey)

Thickness

1,1 ± 0,2 mm (in palm)

SIZE(S):

7 / S – 11 / 2XL

UNIT

pair

PACKING

Units in carton

144 pairs

Units in polybag

12 pairs

Retail packaging

without sales label

DIMENSIONS

Carton H x W x D (cm)

5

6

7

8

9

10

11

12

Carton (cbm)

-

-

60x24x27

60x24x27

60x24x27

60x26x27

60x26x27

-

-

-

0,0389

0,0389

0,0389

0,0421

0,0421

-

WEIGHT

Carton (kg)

5

6

7

8

9

10

11

12

Unit (g)

-

-

9,20

9,60

10,4

10,8

11,8

-

-

-

57,0

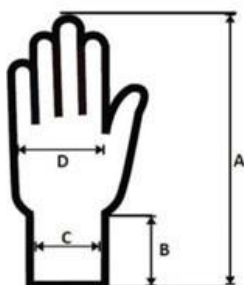
60,0

65,0

68,0

75,0

-



Size chart (cm)

Total length (A)

5

6

7

8

9

10

11

12

Cuff length (B)

-

-

23,0

24,0

25,0

26,0

27,0

-

Cuff width (C)

-

-

8,00

8,20

9,60

9,80

10,0

-

Palm width (D)

-

-

7,80

8,00

8,40

8,60

8,80

-

Tolerance (A) ± 0,50 (cm)

Tolerance (B) ± 0,70 (cm)

Tolerance (C) ± 0,70 (cm)

Tolerance (D) ± 0,70 (cm)

DESCRIPTION

Polyester knit with anti-cutting fiber dipped in polyurethane.

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		LVL	score	unit
EN 388 	abrasion resistance	4	> 8.000	cycles
	cut resistance	5	> 20	index
	tearing resistance	4	> 75	N
	puncture resistance	2	60 – 100	N
	cut resistance acc. to ISO	C	10 – 15	N

SPECIAL FEATURES

- optimal ratio of protection against repeated lower cut risk and sudden intense cut risk
= protection levels 5C
- wide size range with each size with its own specific hem color

Basic packaging (without sales label)

A5118/07
A5118/08
A5118/09
A5118/10
A5118/11

EAN

8592390010438
8592390013507
8592390013514
8592390013521
8592390000606

HEM COLOR

Yellow
Green
Orange
Blue
white