ARDON®DICK MAX

HANDLING IN DRY ENVIRONMENT



TECHNICAL DATA

EN 388: 2016

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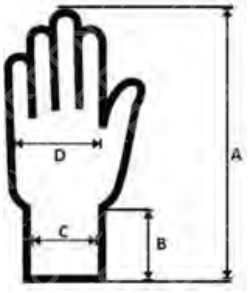


CODE **A9096**

MATERIAL	
Lining	10G polyester (red)
Coating	latex (black)
Thickness	1,95 mm (in palm)
SIZE(S):	8 / M - 10 / XL
UNIT	pair
PACKING	
Units in carton	120 pairs
Units in polybag	12 pairs
Retail packaging	with a sales label

DIMENSIONS	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**
Carton H x W x D (cm)	-	-	-	55x27x36	55x27x36	55x27x36	-	-
Carton (cbm)	-	-	-	0,0535	0,0535	0,0535	-	-

WEIGHT	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**
Carton (kg)	-	-	-	11,5	12,0	13,0	-	-
Unit (g)	-	-	-	85,0	90,0	95,0	-	-



Size chart (cm)	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**
Total length (A)	-	-	-	24,0	25,0	26,0	-	-
Cuff length (B)	-	-	-	7,00	7,5	8,50	-	-
Cuff width (C)	-	-	-	6,50	7,0	7,50	-	-
Palm width (D)	-	-	-	8,50	9,5	11,0	-	-

Tolerance (A) ± 0,50 (cm)
Tolerance (B) ± 0,50 (cm)
Tolerance (C) ± 0,50 (cm)
Tolerance (D) ± 0,50 (cm)

DESCRIPTION

Polyester knit dipped in latex.

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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	**LVL**	**score**	**unit**
abrasion resistance	2	500 – 2.000	cycles
cut resistance	1	1,2 – 2,5	index
tearing resistance	3	50 - 75	N
puncture resistance	2	60 - 100	N
cut resistance acc. to ISO	X	not measured	N

SPECIAL FEATURES
- anti-slip finish
- also available in retail packaging ('retail ready')"

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Retail packaging (with sales label)	EAN	HEM COLOR
A9096/08-SPE	8592390039408	yellow
A9096/10-SPE	8592390039224	black
A9096/09	8592390375407	brown
A9096/10	8592390364487	black



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