

TECHNICAL DATA SHEET

CUT TOUCH OIL 4B

VERY ACURATE HADNLING IN LIGHT OIL ENVIROMENT WITH MEDIUM CUT PROTECTION

GERENAL DATA:

Code: A5116

Material:

Liner 18G UHMWPE, glass fibre, polyester, spandex (white-grey melange)
Coating nitrile foam (black)
Thickness 0,90 mm (in palm)

Description: very fine anticut liner coated in nitrile foam with anti-slip finish

Sizes: 7"/ S – 11"/ XXL

Unit: pair

Packing:

Units in carton 120 pairs
 Units in polybag 12 pairs
 Retail packing N/A

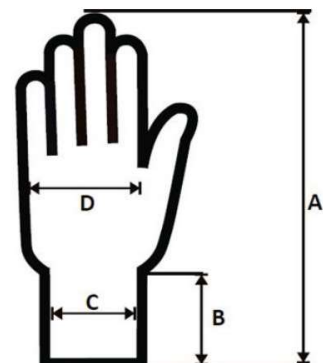


Dimmensions:	7	8	9	10	11
Carton HxWxD (cm)	58x29x20	58x29x20	58x29x20	58x29x20	58x29x20
carton (cbm)	0,0336	0,0336	0,0336	0,0336	0,0336

Weight:	7	8	9	10	11
carton (kg)	6,22	6,64	7,12	7,72	8,56
unit (g)	43,5	47,0	51,0	56,0	63,0

Size chart (cm)	7	8	9	10	11
total lenght (A)	22,3	23,2	24,3	25,2	26,2
cuff lenght (B)	7,60	8,00	8,10	8,70	9,00
cuff width (C)	7,40	7,70	8,00	8,30	8,60
palm width (D)	8,20	8,50	8,70	9,20	9,90

tollerance $\pm 0,30$ (cm)





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



Level of protection:
MECHANICAL RISKS

abrasion resistance:	4	> 8.000 cycles
cut resistance:	4	> 10.0 index
tear resistance:	4	> 75 (N)
puncture resistance:	2	> 60 (N)
cut resistance ISO:	B	≥ 10 (N)

SPECIAL FEATURES:

- very fine gauge 18 liner
- mandatory information on inner label
- reflective producer logo



EAN	7	8592390131409
	8	8592390131416
	9	8592390131423
	10	8592390131430
	11	8592390131447

