

SPECIFICATION SHEET

Hand Protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

Polyurethane-Coated High Density Polyethylene Cut Resistant A2 Gloves

MKV018

Description

Resistant to cuts, abrasions, and punctures, these Kosto work gloves guarantee an excellent grip in slightly oily environments. Made of high-density polyethylene (HPPE), they are lightweight and allow your hands to breathe during hot summer days.

With a fitted wrist preventing debris entry, the open-back ergonomic design offers improved comfort while keeping the hands cool and wicking away moisture.

Certification

ANSI/ISEA 105-2016 certified
Cut resistance **Level A2 –822g.**

CE EN388 certified
Abrasion resistance **Level 4**
Cut resistance **Level 3**
Tear resistance **Level 4**
Puncture resistance **Level 2**

Materiel

- HPPE Polyethylene 13g seamless with 822g of cut protection
- Polyurethane-coated palm and fingers

Size

S to 2XL



Compatible with touch screens

PU coated palm and fingers provide an excellent grip in a slightly oily environment

Open back to keep the hand cool by releasing perspiration

13 gauge knit that fits comfortably to the hand with increased dexterity

Elastic at wrist to keep debris out

EN388 EN420

Abrasion	0	1	2	3	4
Cut/Coupure	0	1	2	3	4 5
Tear/Déchirement	0	1	2	3	4
Puncture/Perforation	0	1	2	3	4

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PROTECTION • RELIABILITY • QUALITY

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Related Products

Cut resistant gloves
MKV070
Cut resistance Level A2



Cut resistant gloves
MKVA05
Cut resistance Level A6
ISEA 138 level 1 impact



Cut resistant gloves
MKGV25
Cut resistance Level A5



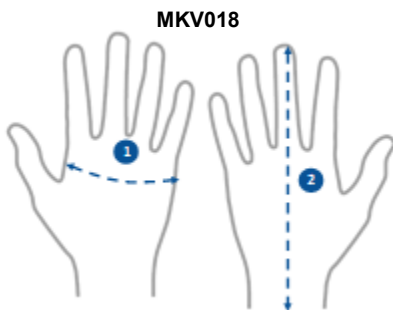
Care and washing instructions

A good way to keep gloves longer is to clean them regularly.

- Low heat wash and tumble dry
- The glove can be washed several times without losing its properties



Sizing Chart



		Size Kosto *					
		S	M	L	XL	2XL	
1	Width (hand)	cm	8.7	9.3	9.8	10.3	10.8
		po / in	3.4	3.7	3.9	4.1	4.2
2	Length (glove)	cm	22.6	23.6	24.6	25.6	26.6
		po / in	8.8	9.3	9.7	10	10.5

* The measurements are those of the product.

* A fitting is always recommended.