

SPECIFICATION SHEET

Hand Protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

Cut-Resistant (A9) Gloves High Density Polyethylene Coated With Foam Nitrile Sandy Finish

MKV119

Description

This Kosto work glove is made of high-density polyethylene and 21-gauge nylon that conforms to the hand with enhanced dexterity. It offers ANSI level A9 cut protection, level 5 abrasion resistance and level 3 puncture resistance. It features a sandy nitrile-coated palm and fingers for excellent grip in a slightly oily environment. Its elasticated wrist prevents debris from entering the glove. The breathable material on the back offers additional comfort. This work glove is touchscreen compatible.

Materiel

- 21 gauge high density polyethylene and tungsten - 7200g of cut protection
- Palm and fingers coated with nitrile foam with a sandy finish

Size

XS to 3XL

Certification

ANSI/ISEA 105-2016 certified
Cut resistance **Level A9 -7200g**.
Puncture resistance **Level 3**
Abrasion resistance **Level 5**

Compatible with touch
screens



Foam nitrile coated
palm with a sandy
finish provides a
solid grip

Open back to keep the
hand cool by releasing
perspiration

Elastic at wrist to keep
debris out

High-density polyethylene
and 21g nylon - 7200g cut
protection
adapts to the hand for
enhanced dexterity and
comfort



PROTECTION • RELIABILITY • QUALITY

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Related Products

Cut resistant gloves
MKV349
Cut resistance Level A5



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

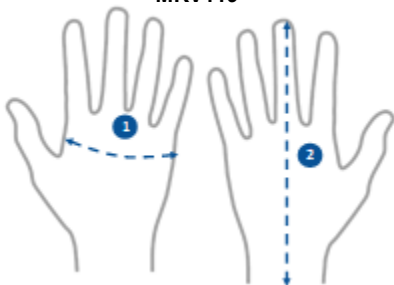
A good way to keep gloves longer is to clean them regularly.

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



Sizing Chart

MKV119



Size Kosto *			XS	S	M	L	XL	2XL	3XL
1	Width (hand)	cm	8.2	8.7	9.2	9.7	10.2	10.5	10.8
		po / in	3.2	3.4	3.6	3.8	4	4.1	4.25
2	Length (glove)	cm	21.6	22.6	23.6	24.6	25.6	26.6	27.6
		po / in	8.5	8.7	9	9.4	9.8	10.2	10.8

* The measurements are those of the product.

* A fitting is always recommended.