

SPECIFICATION SHEET

Hand Protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

Chemical, A6 Cut and Impact Resistant PVC and NBR Coated Glove

MKCV35

Description

These impact-resistant Kosto work gloves are fully coated with PVC and NBR for excellent, ultra-resistant protection and flexibility, and feature an A6 cut-resistant lining. They offer high resistance to oil and many chemicals to keep your hands dry and protected, whatever the task. The PVC foam finish also enhances grip, perfect for handling objects in wet environments.

Certification

- ANSI/ISEA 105-2023 :
Cut resistance: **A6 - 3278g**
Abrasion: **6**
Puncture: **3**
- ANSI/ISEA 138: **Level 2**
- EN 388:2016 : **4342x**
- EN ISO 374-5: 2024 **Micro organism**
- EN ISO 374-1 :2024 **Permeation: Type B JKL**
(Les Type B gloves offer protection against chemical penetration for at least 30 minutes for at least 3 chemicals tested).

Material

- PVC-NBR coated 3 layers
- Aramid/steel lining, cut-resistant level A6
- Impact-resistant TPR protection

Size

S to 2XL



Impact-resistant TPR protection

14" length

Chemical Code	Chemical name	Level
J	n-Heptane	Level 2
K	Sodium hydroxide 40%	Level 6
L	Sulphuric acid 96%	Level 4

Seamless aramid lining, level A6 cut protection



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Related Products

PVC-NBR glove 3-layers
MKC010



PVC - Hi-viz Coated
MKC650
With cotton support



PVC-NBR glove 3-layers
MKCV25
A5 cut



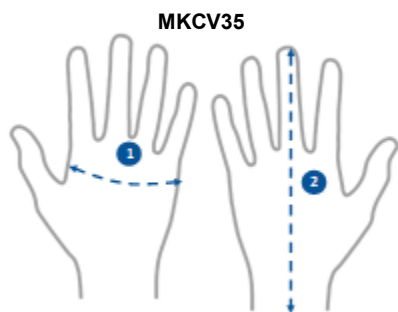
Care and washing instructions

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

- Clean by hand with a mild and/or natural soap
- Clean with a soft, damp cloth, removing any dirt
- Air dry only
- Do not use bleach



Sizing Chart



Size Kosto *			S	M	L	XL	XXL
1	Width (hand)	cm	11	11.5	12	12.5	13
		po / in	4.3	4.5	4.7	4.9	5.1
2	Length (glove)	cm	35	35	35	35	35
		po / in	14	14	14	14	14

* The measurements are those of the product.

* A fitting is always recommended.