

# SPECIFICATION SHEET

## Hand Protection



**KOSTO**  
BUILT STRONG • BÂTI SOLIDE

### Nitrile-Coated Nylon Knit Gloves

**MKC171**

#### Description

These work gloves are made of 13 gauge seamless nylon and have a breathable backing for superior comfort. Nitrile coating on the palm and fingers provides excellent grip in slightly oily environments. Elastic on the wrist prevents debris from entering the glove. These work gloves have excellent dexterity and durability in addition to offering resistance to abrasion and punctures.

#### Certification

CE EN388 EN420 certified

Abrasion resistance **Level 4**

Cut resistance **Level 1**

Tear resistance **Level 2**

Puncture resistance **Level 2**

#### Materiel

- Seamless 13-gauge nylon support
- Nitrile coated palm and fingers

#### Size

S to 2XL

Compatible with touch  
screens



Snags and abrasions  
resistant

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



Open back to keep the  
hand cool by releasing  
perspiration

15 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	



4122

PROTECTION • RELIABILITY • QUALITY

WWW.SPI.COM

UPD: 08-22

# SPECIFICATION SHEET

## Hand Protection



**KOSTO**  
BUILT STRONG • BÂTI SOLIDE

### Related Products

Nitrile Coated Glove  
**MKC127**  
15-gauge nylon support



Nitrile Coated Glove  
**MKV106**  
Cut resistance Level A6



PVC Coated Glove  
**MKC267**  
Lined



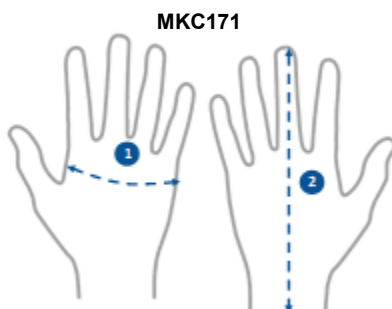
### Care and washing instructions

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	9	9.5	10	10.5	11
		po / in	3.5	3.7	3.9	4.1	4.3
2	Length (glove)	cm	23	24	25	26	27
		po / in	9	9.4	9.8	10.2	10.6

\* The measurements are those of the product.

\* A fitting is always recommended.