

# Product Specification

## KOMODO® Cut One



### Product Information

Trade name: KOMODO® Cut One

Intended use: To protect the user from mechanical risks (tear, abrasion, cut & puncture) and light chemical risks during mechanical tasks.

Materials: Polyurethane (PU) dipped palm and fingers with flexible back of hand and cuff.

Cut rating: 1 (1,2 factor)

Cuff finishing: Double stitched elastic cuff.

Colour: Blue with white threads on cuff, black palm and fingers.

UOM: 1 pair.

Sizes: Small, Medium, Large, XL, XXL.



Product Specification			
Dimensions	Size	Palm width	Length (mm)
Millimetres (Inches)	Small	78 ± 3mm (3.07" ± 0.1")	240 (minimum) (9.44")
	Medium	84 ± 3mm (3.30" ± 0.1")	240 (minimum) (9.44")
	Large	94 ± 3mm (3.70" ± 0.1")	240 (minimum) (9.44")
	X Large	105 ± 3mm (4.13" ± 0.1")	240 (minimum) (9.44")
	XX Large	113 ± 3mm (4.44" ± 0.1")	240 (minimum) (9.44")
Thickness	Palm	Finger	
Millimetres (Inches)	0.95mm (0.0374")	0.95mm (0.0374")	

### Packaging Configuration & Labelling:

Packing: 120 pairs per case  
(12 pairs per inner bag)

Labelling: The inner tags and outer cartons have the following information: product description, brand, size and net quantity of gloves, country of origin, name and address of distributor and EN388 mechanical protection symbol.

Barcodes: GS1 format.

### Hangtag



For more information:  
customer.service@theglovecompany.com

### EN388 - Mechanical Risks

Pictogram	Abrasion	Cut	Tear	Puncture
	<p>2</p> <p><i>This 1-4 digit represents how many cycles of a coarse surface the glove can handle until failure.</i></p> <p>1 = 100 2 = 500 3 = 2000 4 = 8000</p>	<p>1</p> <p><i>1 = 1,2 factor. 2 = 2,5 factor. 3 = 5 factor. 4 = 10 factor. 5 = 20 factor.</i></p>	<p>2</p> <p><i>The higher this 1-4 digit the more torque (Nm) a glove can take in a tearing motion.</i></p> <p>1 = 10 Nm 2 = 25 Nm 3 = 50 Nm 4 = 75 Nm</p>	<p>1</p> <p><i>1 = 20 Nm until break. 2 = 60 Nm until break. 3 = 100 Nm until break. 4 = 150 Nm until break.</i></p>