



# NO-CUT 2 and 4



## Body protection: Gloves

### Description and composition:

Anti-cut gloves, made of nylon and UHMWPE (ultra high molecular weight polyethylene), which provides excellent resistance to blows and abrasion while maintaining flexibility. The polyurethane (PU) coating on the palm ensures excellent grip.

In addition, NO-CUT 4 protective gloves incorporate fibreglass into the fabric, which keeps the glove fresh and gives it greater resistance to cuts.

Elastic fist with lip to better adapt to the wrist. Size identification by wristband colours: Purple (6), Red (7), Green (8), Brown (9), Yellow (10) and Black (11)

**High cutting resistance:**  
**NO-CUT 2, medium protection**  
**NO-CUT 4, high protection**

Available in 6 sizes (6 to 11)  
**Category II - Gauge 13**

Colours: ●

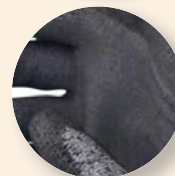
Sizes	Ref.	
	NO-CUT 2	NO-CUT 4
6 (XS)	913848	913854
7 (S)	913849	913855
8 (M)	913850	913856
9 (L)	913851	913857
10 (XL)	913852	913858
11 (XXL)	913853	913859



Marking:  
 NO-CUT 2: 4 2 3 2 B  
 NO-CUT 4: 4 4 4 2 C



Manufactured with UHMWPE and nylon (and fibreglass, in the case of NO-CUT 4)



Polyurethane coating

### performance levels NO-CUT 2

		Minimum (EN 388:2016*)
Abrasion resistance	4	8,000 cycles
Knife cut	2	Index 2,5
Tearing	3	50 Newtons
Perforation	2	60 Newtons
Cuts by sharp objects	B	5 Newtons


### NO-CUT 4

Abrasion resistance	4	8,000 cycles
Knife cut	4	Index 10,0
Tearing	4	75 Newtons
Perforation	2	60 Newtons
Cuts by sharp objects	C	10 Newtons



\*Facing the implementation of the new EN388:2016 standard, MEDOP guarantees that current NO-CUT 2 gloves are the equivalent of NO-CUT 3, and NO-CUT 4 gloves are the equivalent of NO-CUT 5. The change of name and reference points for these gloves was made in order to avoid any confusion about the new markings. Despite this change in labelling, Medop guarantees that neither the benefits nor the manufacturing process have undergone changes for the NO-CUT 2 and the NO-CUT 4 with respect to their NO-CUT 3 and NO-CUT 5 equivalents.

## Body protection: Gloves

<b>Standard and Certification</b>	EN 388 (Mechanical Risks) - EN 420 (Protective gloves. General Requirements) <b>Regulations (EU) 2016/425</b> - Category II PPE				
<b>Applications</b>	Mechanics and automotive industry Construction Metallurgy Wood, glass and paper industry Aeronautics Loading and unloading Handling sharp parts				
<b>Conservation Storage Expiry</b>	Keep in original packaging, under normal temperature and humidity conditions, in a clean, ventilated and sheltered place. 10 years' expiry from production date.				
<b>Instructions Use</b>	Do not use in case of sensitivity to any of their components.				
<b>Presentation</b>		Polybag containing 1 pair. Bags containing 12 polybags Size: 140 x 330 cm 120 polybags per carton			
<b>Measurements</b>		<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
	<b>Length</b>	23.5±0.5 cm	24.5±0.5 cm	25.5±0.5 cm	26.5±0.5 cm
	<b>Width</b>	9.0±0.3 cm	9.5±0.3 cm	10.0±0.3 cm	10.5±0.3 cm
<b>Bar code</b>	<b>NO-CUT 2</b>	Size 6	GTIN-13: 8423173891084	GTIN-14: 18423173891081	
		Size 7	GTIN-13: 8423173891091	GTIN-14: 18423173891098	
		Size 8	GTIN-13: 8423173891007	GTIN-14: 18423173891004	
		Size 9	GTIN-13: 8423173891014	GTIN-14: 18423173891111	
		Size 10	GTIN-13: 8423173891021	GTIN-14: 18423173891128	
		Size 11	GTIN-13: 8423173891038	GTIN-14: 18423173891135	
	<b>NO-CUT 4</b>	Size 6	GTIN-13: 8423173891145	GTIN-14: 18423173891142	
		Size 7	GTIN-13: 8423173891152	GTIN-14: 18423173891159	
		Size 8	GTIN-13: 8423173891169	GTIN-14: 18423173891166	
		Size 9	GTIN-13: 8423173891176	GTIN-14: 18423173891173	
		Size 10	GTIN-13: 8423173891183	GTIN-14: 18423173891180	
		Size 11	GTIN-13: 8423173891190	GTIN-14: 18423173891197	

