



## LAKOTA CERVINO art. LK103

Top grain cowhide leather grade B/C.

TAGLIE orlo	7/S	8/M	9/L	10/XL	11/XXL	12/XXXL
	Red	Yellow	Dark Red	Green	Blue	Black

Size identifiable by the color of the glove edge

### Description

The glove is made of cowhide, and is the glove suitable for manual work in the construction and maintenance fields. It is special because of its resistance to impacts and abrasions, ideal for activities in contact with raw materials. This glove, made of a quality B/C leather with a smooth back, is all you need to work safely and efficiently.

### Package

Packaged in bags of 12 pairs or individually in practical stands, inside boxes of 120 pairs per size.

### Uses

- Maintenance
- Construction
- Warehousing
- Transportation
- Hobby

### Conservation

The gloves are packaged in polythene bags. The gloves must be stored in their original packaging, in a clean and dry place, away from heat sources and direct sunlight. If stored as indicated, the glove retains its characteristics for a long time. The user is advised to visually check the integrity of the glove before putting it into use. The duration of use depends on the use and the care that the user will take of it.

### Use indications

Before use, check that the glove is in good condition: that is, no cuts, holes, cracks, etc. If these conditions are not met, replace the PPE immediately. The glove must only be used for the risks foreseen in the information note. Avoid using the PPE near moving parts where it could get caught. The glove must not come into contact with open flames. Do not use in contact with liquids.

### Made in India



### Cleaning indications

Before use, check that the glove is in good condition: that is, there are no cuts, holes, cracks, etc. It is advisable to clean it using detergents that are compatible with the materials with which the PPE is produced, excluding solvents and mechanical means that could damage it. Let them air dry before reusing them. In the case of leather gloves, washing with liquids is not recommended.

### Mark CE

Personal Protective Equipment Category II, CE according to Regulation (EU) 2016/425

### Certifications



### Test EN ISO 21420:2020

(General requirements for protective gloves)

### Test EN 388:2016 + A1:2018

(Resistance against mechanical risks)

RESISTENZA MECCANICA		VALORE	SCALA
ABRASIONE	MIN 01 - MAX 04	2	01-04
INCISIONE	MIN 01 - MAX 05	1	01-05
LACERAZIONE	MIN 01 - MAX 04	4	01-04
PERFORAZIONE	MIN 01 - MAX 04	3	01-04
TAGLIO (EN ISO 13997)		X	A-F
IMPATTO		-	-

### Protection is limited to part of the hand only

Certifications and tests issued by the Notified Body Mirta Kontrol d.o.o. Javorinska ul. 3, 10000, Zagreb Croatia; notified body: 2474

The following Declaration of Conformity is in accordance with REGULATION (EU) 2016/425 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC