



Standards EN 388:2016 2122X EN 420 +A1:5 EN 407:2004 412X4X ASTM F 2675 - ATPV 12 cal/cm<sup>2</sup>

Network Type : LV

## CG-984-..

Short leather overgloves for insulating gloves, size 7

## **Application:**

- Short overgloves (25 cm) ensure mechanical protection for insulating gloves for class 00 & 0, <u>CG-00-XX-R28</u>, <u>CG-0-XX-R28</u>, <u>CG-05</u> and <u>CG-10</u>.
- They Add protection against arc flash hazards up to 12 cal/cm<sup>2</sup> ATPV (according to ASTM F 2675)
- They are resistant to flame and contact heat of 100 ° C for 10 s according to EN 407.
- · Velcro at the cuff adjusts the tightness of the glove to the user's hand.

## Features:

- Silicone goat grain leather, Kevlar® thread stitching.
- Wide protective cuff in cowhide crust (10 cm long).
- · American assembly, nested thumb.
- · Adjustable width by fireproof Velcro strap mounted on leather.
- · Grey color.
- Arc Flash Protection: ASTM F 2675 ATPV 12 cal/cm<sup>2</sup>.
- Complies with standard EN 388: 2016 2122X
- Complies with standard EN 407: 2004 412X4X
- Level of dexterity according to EN 420 A1 : 5 (excellent grip)

## Packaging:

• Packaging: 1 pair in a plastic bag with an instruction for use.



		Weight (kg)	
Reference Size	Length (mm)		ATPV (cal/cm²)
CG-984-07 7	250	0,2	12

