

**EN 388:2016**

<b>Abrasion</b>	<b>2/4</b>
<b>Cut</b>	<b>1/5</b>
<b>Tear</b>	<b>2/4</b>
<b>Puncture</b>	<b>2/4</b>
<b>TDM</b>	<b>X</b>

**EN 420**     **5****EN 407:2004**

<b>Flame behavior</b>	<b>4/4</b>
<b>Contact heat</b>	<b>1/4</b>
<b>Convective heat</b>	<b>2/4</b>
<b>Radiant heat</b>	<b>X</b>
<b>Small projections</b>	<b>4/4</b>
<b>Large projections</b>	<b>X</b>

**Recommandations :**

Over gloves are worn on class 00 and 0 insulating gloves.

They ensure the mechanical protection of the insulating glove while being 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.

**Description :**

- 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
- Complies with standard EN 388: 2016 2122X
- Complies with standard EN 407: 2004 412X4X
- Level of dexterity according to EN 420: 5 (excellent grip)
- Packaging by pair in a plastic bag with individual instructions

References	Size	H mm	h mm	L mm
CG-981-08	8	295	200	130
CG-981-09	9	305	210	135
CG-981-10	10	315	215	140
CG-981-11	11	325	220	145
CG-981-12	12	330	225	150

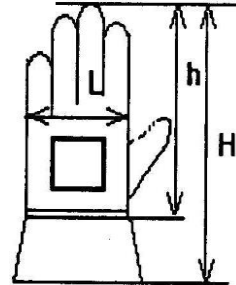


Chart: Selection guide according to the size of the insulated glove.

Over glove sizes =>		8	9	10	11	12
<b>Insulated gloves</b>						
Classe 00	8	X				
	9		X			
	10			X		
	11				X	
	12					X
Classe 0	8	X				
	9		X			
	10			X		
	11				X	
	12					X