




## 539 SG

Leather overgloves must be worn over dielectric gloves to protect against mechanical risks as well as against possible electric arc risks. These leather cowhide gloves with webbed thumbs have a 10 cm cuff with a retightening velcro strap on the back of the hand.

The cowhide leather is treated with silicone to increase its waterproof characteristics.

According to EN 388, EN 420 and EN 407 standard.

Code	Ref.	CROSS-REFERENCE UTILIZATION WITH DIELECTRIC GLOVES							EN 388	EN 420	EN 407
		DIELECTRIC GLOVES SIZE AND CLASS									
		Size	00	0	1	2	3	4			
540113	SG-B	7	•	•	•	•			 <b>Levels of mechanical resistance:</b> Abrasion: 2 Blade cut: 0 Tear: 2 Puncture: 2 Cut by sharp object: B	<b>Levels of safety, comfort and skill:</b>  <b>LEVEL 5</b>	<b>Technical resistance levels:</b> Molten metal mass: X Molten metal splash: 4 Radiant heat: 1 Convective heat: 2 Contact heat: 1 Flame: 2
		8	•	•							
		9	•	•							
540114	SG-C	8			•	•					
		9			•	•					
		10	•	•							
540115	SG-D	10			•						
		11	•	•							
540116	SG-E	8					•	•			
		9					•	•			
		10					•				
		11			•						
		12	•	•							
540117	SG-F	10					•	•			
		11					•				
		12			•						
540118	SG-G	11					•	•			
		12				•	•	•			

CE EN 388 EN 420 EN 407