

# sofamel

Product Technical Specifications

## Mod. SG

Leather overgloves

### Functionality

The leather overgloves are used on dielectric gloves in order to protect them from mechanical risks.



### Product Features

They are made of cowhide leather with a silicone treatment to improve the waterproofing characteristics.

The gloves are provided with a leather cuff 10 cm long to protect the forearm. They have a system of closing / tightening by means of Velcro, located in the front part of the glove.

### Mechanical Features

To guarantee the certification of the EN 388 standard they must pass a series of tests:

**Abrasion resistance: Level 2**

**Cutting blade: Level 1**

**Tear resistance: Level 2**

**Puncture resistance: Level 2**



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### Leather overgloves

#### Specifications / Technical Data

Ref.	EN 388	EN 420	Length (mm)	Cross reference utilization with dielectric gloves	
				Dielectric gloves class	
				0 and 00	1 and 2
SG-B	<b>Levels mechanical resistance:</b> Abrasion: <b>2</b> Cutting blade: <b>1</b> Tear: <b>2</b> Puncture: <b>2</b>	<b>Level of safety, comfort and dexterity:</b>  <b>Level 5</b>	310	●	
SG-E			340		●

#### Certified

According to the Standards:

**EN 388** Protection gloves against mechanical risks.

**EN 420** Protective gloves - standard requirements.

**PPE Category II (Directive 89/686/EEC)**

**CE Mark**