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Product Technical Specifications

Mod. SG Leather overgloves



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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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	Levels mechanical resistance: Abrasion: 2	Level of safety, comfort and dexterity: Level 5	310	•	
SG-E	Cutting blade: 1 Tear: 2 Puncture: 2		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

Datos sujetos a cambios 2017, Mayo 2

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Versión: R2-7.2 COM01 Las especificaciones están sujetas a cambios sin previo aviso.

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