sofame

Product Technical Specifications



Mod. SG-38/39

Mechanical protection gloves

Description

Conductor type grain leather glove.

Glove with five fingers, all in grained leather

GRADE A.

Very flexible, elastic inner wrist adjustment. Standard A / B selection, wing-shaped thumb. Cotton trim.





Product characteristics

Composition: Grade A, grain leather glove with cotton trim and thumb on the wing.

Sizes: 7, 8, 9, 10 and 11

Thickness: 1.1 mm

Length: 25-26-27-28-29 cm

Colours: natural gray grain cowhide with blue

trim (MOD. SG-38)

Also available in yellow with green trim (MOD.

SG-39)

A: thumb on wing.





Mod. SG-38/39

Mechanical protection gloves

Utilization

Electronics, small machinery maintenance, precision assembly, work with small copper and iron parts.

CATEGORY CAT-II

Results obtained in the EC type examination against mechanical risks as category II PPE by a Notified body.

LEVELS OF PROTECTION

SG-38/39

EN388:2016

Abrasion resistance (cycles): LEVEL 2 Blade cut resistance (index): LEVEL 1 Tear resistance (newtons): LEVEL 4 Puncture resistance (newtons): LEVEL 2

Shear strength in ISO 13997: X Impact protection (optional)

X: If the letter "X" appears in the last place, it means that the test has not been carried out or that it is not applicable.





	UNE-EN 388. RIESGOS MECÁNICOS						
	Niveles mínimos de rendimiento		1	2	3	4	5
Abrasion:	Α	Resistencia a la abrasión (ciclos)	100	500	2000	8000	-
Anti-cut:	В	Resistencia al corte por cuchilla (índice)	1,2	2,5	5	10	20
Puncture resistant:	С	Resistencia al rasgado (newtons)	10	25	50	75	-
Tear resistant:	D	Resistencia a la perforación (newtons)	20	60	100	150	-
ISO13007 cuts							

ISO13997 cut: From A to F Impact result: Optional

Additional Information:

Cleaning: Can be industrially dry cleaned.

Expiration date: Not given. The user can judge their usage status by means of a simple visualization.

Storage: It is convenient to store it in dry places that are ventilated and protected from direct light.

Certified

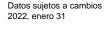
EN 407:2004.

EN 388:2016.

CE marked (Regulation (EU) 2016/425).







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Versión: R2-7.2 COM01

Las especificaciones están sujetas a cambios sin previo aviso.

