Composite gloves

EN 60903 / IEC 60903

Insulating gloves with higher mechanical properties for working in full safety without leather overgloves.

Conventional gloves

Reference	Class	Voltage	Thickness max. mm	Cat.	mm	g
CG-02-(*)	00	≤ 500 V	1.8	RC	360	300
CG-12-(*)	0	≤ 1 000 V	2.3	RC	360	350
CG-16-(**)	1	≤ 7 500 V	2.8	RC	410	580
CG-22-(**)	2	≤ 17 000 V	3.3	RC	410	620

(*) References to be completed by size A, B, C, or D.
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Long Gloves

Reference	Class	Voltage	Thickness max. mm	Cat.	mm	g
CGL-20-(*)	2	≤ 17 000 V	3.3	AZC	800	1 800
CGL-30-(*)	3	≤ 26 500 V	3.6	AZC	800	2 040

(*) References to be completed by size B or C.

Long composite gloves for insulating the hand and arm.

Insulating gloves "arc flash"

See page 27.

Pneumatic glove tester

For compulsory control of gloves before use.
Checking is done by inflating and immersing in water.

Reference	Characteristics	g
CG-117 *	Pneumatic glove tester	600

* Delivered in cardboard140 x 150 x 160.

Gloves box

Specially designed for protecting insulating gloves.
Can be fixed on wall.

Reference	mm	g
CG-35/2 *	101 x 224 x 476	770

* Includes a bottle of talcum powder and precautions for use on tape positioned according to the language (English, French, Spanish, German, Italian, Portuguese, Arabic dutch, Chinese, Russian).

Recommended maintenance reminders.

The transparent cover enables to check gloves presence. UV resistant.

mm Total length mm Dimensions g Weight