

### Characteristics of the Gloves Low Voltage field :

Reference	Class	Size	Dimensions (mm)						Thickness max. (mm)	Maximum voltage of use	
			a	b	c	d	e	f		A.C Volts	D.C Volts
CG - 02 - A	00	8	225	230	330	360	95	110	1.10	500	750
CG - 02 - B	00	9	245	250	340	360	100	110	1.10	500	750
CG - 02 - C	00	10	260	270	350	360	110	115	1.10	500	750
CG - 02 - D	00	11	280	280	360	360	125	120	1.10	500	750
CG - 05 - A	00	8	210	220	330	360	95	110	1.10	500	750
CG - 05 - B	00	9	235	230	340	360	100	110	1.10	500	750
CG - 05 - C	00	10	255	240	350	360	110	115	1.10	500	750
CG - 05 - D	00	11	280	255	360	360	125	120	1.10	500	750
CG - 10 - A	0	8	210	220	330	360	95	110	1.60	1000	1500
CG - 10 - B	0	9	235	230	340	360	100	110	1.60	1000	1500
CG - 10 - C	0	10	255	240	350	360	110	115	1.60	1000	1500
CG - 10 - D	0	11	280	255	360	360	125	120	1.60	1000	1500

### Characteristics of the gloves, High Voltage field :

Reference	Class	Size	Dimensions (mm)						Thickness max. (mm)	Maximum voltage of use	
			a	b	c	d	e	f		A.C Volts	D.C Volts
CG - 15 - A	1	8	210	230	330	360	95	110	2.10	7500	11250
CG - 15 - B	1	9	235	230	340	360	100	110	2.10	7500	11250
CG - 15 - C	1	10	255	240	350	360	110	115	2.10	7500	11250
CG - 15 - D	1	11	280	255	360	360	125	120	2.10	7500	11250
CG - 20 - A	2	8	210	230	330	360	95	110	2.90	17000	25500
CG - 20 - B	2	9	235	230	340	360	100	110	2.90	17000	25500
CG - 20 - C	2	10	255	240	350	360	110	115	2.90	17000	25500
CG - 20 - D	2	11	280	255	360	360	125	120	2.90	17000	25500
CG - 30 - A	3	8	210	220	330	360	95	110	3.50	26500	39750
CG - 30 - B	3	9	235	230	340	360	100	110	3.50	26500	39750
CG - 30 - C	3	10	255	240	350	360	110	115	3.50	26500	39750
CG - 30 - D	3	11	280	255	360	360	125	120	3.50	26500	39750
CG - 40 - C	4	10	255	240	350	410	110	115	4.20	36000	54000
CG - 40 - D	4	11	280	255	360	410	125	120	4.20	36000	54000

### General :

The range of CATU insulating gloves consists of the following :

- Flocked gloves: Classes 00 according to IEC 60903.
- Non-flocked gloves: Classes 00, 0, 1, 2 and 3 according to IEC 60903.

### Characteristics of the flocked gloves :

The flocked type gloves are black with a yellow marking.

### Characteristics of the non-flocked gloves :

The range of non-flocked insulating type gloves has the following characteristics:

- The gloves are honey coloured with a blue marking.
- They reproduce as closely as possible the shape of the hand and thus provide good ergonomics and good sensitivity.
- They consist of natural rubber which gives:
  - Good dielectric rigidity
  - Good mechanical resistance, classed "M" according to IEC 60903
  - Good heat insulation

### Throughout our range of insulating gloves :

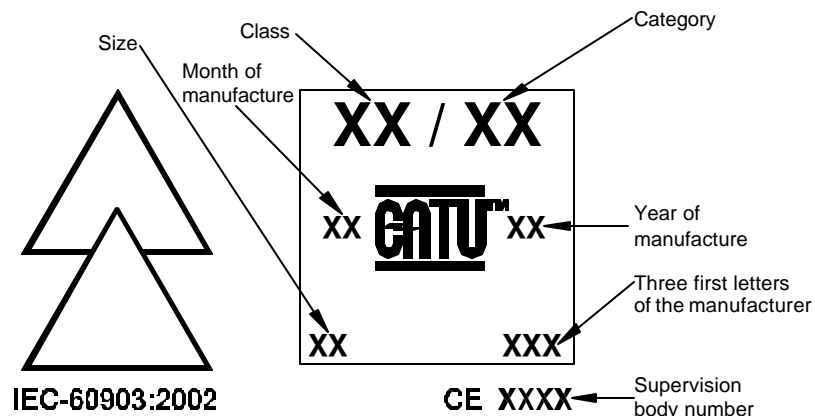
The plastic bags are marked by colour (one colour for each class of gloves) which makes it easy to identify them in stock or on site.

### Options :

We recommend that you complete your equipment with the following :

- under-gloves in cotton : serie CG-80
- over-gloves in leather : serie CG-98 for the Low Voltage field or CG-99 for the High Voltage field

## MARKING GLOVES



LOT : XX XX

CG-XX-X

CATU Reference

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