DEXTERITY Wellfit







(*) Add the size: 07 to 12

IEC

IEC 60903:2014 - EN 60903:2003

FIELD OF USE

Personal protection against electrical shocks for live working from 7500 to 36000V (class 1 to class 4).
These gloves must be used with leather over gloves (Ref.CG-991) to ensure a mechanical protection.
The use of thin cotton under gloves (Ref.CG-80) is recommended for a better comfort and a good hygiene.

CARACTERISTICS

- **Insulating gloves from class 1 (7500V) to class 4 (36 000V)**
- **Wellfit: improved comfort of use thanks to a softer and suppler finish enhancing the dexterity.**
- **Rolled cuff for easy hand insertion.**
- **Material: natural rubber.**
- **Temperature of use: - 40°C to + 55°C.**
- **Category: (see table 1) RC: Acid, Ozone, Cold, Oil resistance.**
- **Colour: Bi colour: external Red and internal natural.**
- **Colour label for each class.**
- **Flash code for traceability: direct access to the test report.**
- **Delivered in individual packaging, this packaging provides UV protection**

STANDARD

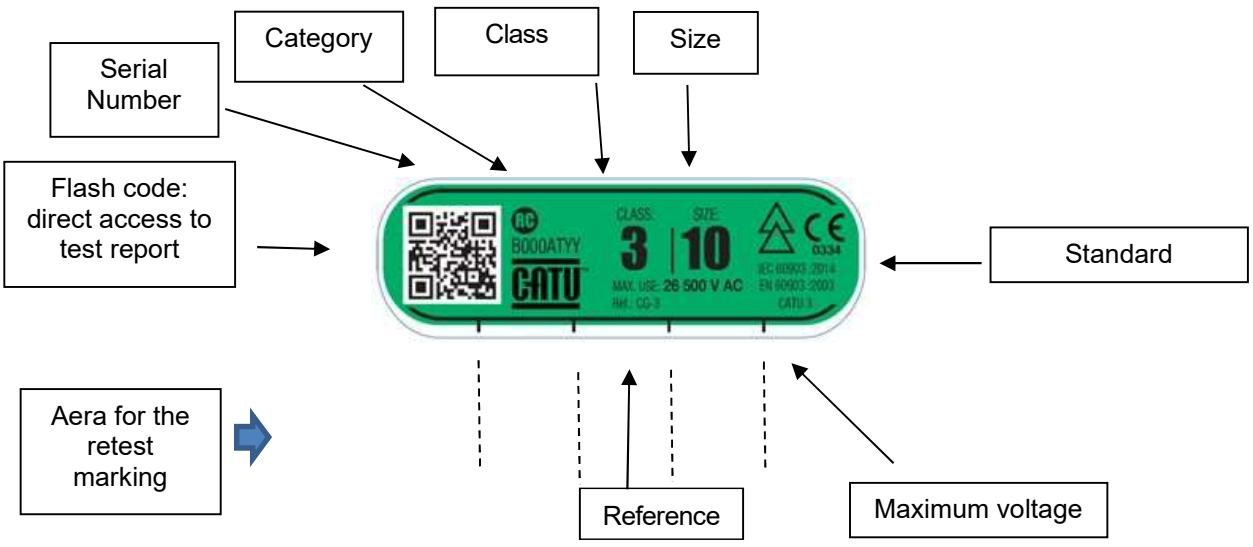
- **IEC 60903:2014 – EN 60903:2003**

RANGE				Voltage max	
References	Class	Category	Colour Label	AC	DC
CG-1-*-NR	1	RC	White	7 500	11 250
CG-2-*- NR	2	RC	Yellow	17 000	25 500
CG-3-**- NR	3	RC	Green	26 500	39 750
CG-4-***- NR	4	RC	Orange	36 000	54 000

(*) Add the size: 07 to 12, (**) Add the size: 08 to 12, (***) Add the size: 09 to 12

NR = Internal: Natural, external: Red

IEC LABEL



DIMENSIONS (mm)

References	Length (mm)	Nominal Thickness (mm)
CG-1-*-NR	360	1.41
CG-2-*- NR	360	2.28
CG-3-**- NR	360	2.73
CG-4-***- NR	410	3.15

PACKAGING

The insulating gloves are delivered in an individual flexible plastic bag.

ACCESSORIES (Option)



Cotton under-gloves
CG-80



Cotton mittens
CG-81



Pneumatic gloves tester
CG-117



Gloves box
CG-35/2



Over-gloves for class 1 to 4
CG-991

STORAGE RECOMMENDATION :

Gloves should be stored in their container or package. Care should be taken to ensure that gloves are not compressed, folded or stored in proximity to steam pipes, radiators or other sources of artificial heat or exposed to direct sunlight, artificial light or other source of ozone. It is desirable that the ambient temperature be between 10°C and 21°C.