

# Electricians Gloves Class I

## USE

Electricians - insulating gloves for installations rated at 7500 Volts or less.

## CLASSIFICATION

Class I according to standard BS EN 60903: 1993.

### Conditions of use

Class	Maximum thickness in mm	Maximum working voltage	Special properties of all classes
00	0,50	500 V	A - Acid
0	1,00	1 000 V	Z - Ozone
<b>1</b>	<b>1,50</b>	<b>7 500 V</b>	M - High mechanical resistance
2	2,30	17 000 V	
3	2,90	26 500 V	C - Very low temperature

## DESCRIPTION

- 100% natural latex gloves.
- Yellow in colour, smooth finish on interior and exterior.
- 0,50 mm maximum thickness - lengths available 27 and 36 cms.
- Anatomically-shaped, tight-fitting gloves.
- Instructions for use: gloves are to be worn over clothing.
- Do not allow gloves to come into contact with animal body fat.

Dimensions mm / Sizes	8	9	10	11
Circumference of palm	210	235	255	280
Circumference of wrist	220	230	240	260
Circumference of glove sleeve	330	340	350	360
Length of little finger	55	60	65	75
Length of third finger	70	75	80	90
Length of middle finger	75	80	85	95
Length of index finger	60	65	70	80
Length of thumb	55	60	65	75

## MARKINGS

- Symbol: double triangle.
- Class I.
- Name of manufacturer: Comasec.
- Month and year of manufacture.
- Size.
- CE marking.



EN 388: 1994  
Mechanical hazards

This glove is certified to comply with the standard BS EN 60903: 1993 and with the principal requirements of European directive EEC/89/686, dated 21<sup>st</sup> december 1989. This relates to items of individual protective clothing subject to EC testing of the type carried out by official laboratory no. 0081, Laboratoire Central des Industries Electriques, 33 av. du Général Leclerc, 92260 Fontenay-aux-roses, France and by our EC quality assurance system carried out by the notified organism no 0086, BSI Product Certification - Po Box 575 - Milton Keynes MK14 6LL - England.



## CHECKS

Every time they are used, it is advisable to inflate the gloves in order to check for air leakage (by rolling the glove sleeve back on itself several times) and to carry out a visual inspection.

In the event of any leakage, deterioration or wear, destroy gloves immediately.

## TESTING

An air leakage test and visual inspection is sufficient.

## STORAGE

Store away from all sources of moisture or light.

The temperature of the storage location must fall between 10°C and 21°C.

It is advisable to store the gloves in their anti-UV packaging and away from sharp or pointed objects.

## MAINTENANCE

After use, replace the gloves in their protective bags.

If the gloves become dirty, they should normally be washed in soapy water at a temperature of less 70°C, then carefully dried at less than 65°C and coated in talcum powder.

If stained with tar or paint, do not use petrol, paraffin-based products or white spirit. Instead, clean the gloves with a light solvent, then wash and dry as described above.



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