

ELECTRIC INSULATION GLOVE CLASS 00

Ref. 8026 (8025)

TECHNICAL SHEET



SIZES AND MEASUREMENTS

Size	9	10
Ref.	8025	8026
Total length (mm)	360	360
Palm width (mm)	100	110
Tested tension	2500 V	
Class	00	

GENERAL DESCRIPTION AND MATERIALS

- Natural latex
- Cuff
- Electrical resistance : 2500 V
- Using resistance : 500 V

SPECIFIC ADVANTAGES

- Electrical resistance

MAIN APPLICATION FIELDS

- Electrician job

PACKAGING

- Individual packing
- 10 pairs in a box

STANDARDIZATION

This glove is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate 0077/106/078/05/95/0006

Delivered by **APAVE (notified body n° 0077)**

EN 60903

CE 905



EUROPROTECTION – 420, rue de la Dombes – 01700 MIRIBEL – FRANCE

Tèl. : (33) 04 72 26 23 23 – Fax. : (33) 04 72 26 23 20 – Mail : contacts@europrotection.fr

ELECTRIC INSULATION GLOVE CLASS 0

Ref. 8056 (8055)

TECHNICAL SHEET



SIZES AND MEASUREMENTS

Size	9	10
Ref.	8055	8056
Total length (mm)	360	360
Palm width (mm)	100	110
Tested tension	5000 V	
Class	0	

GENERAL DESCRIPTION AND MATERIALS

- Natural latex
- Cuff
- Electrical resistance : 5000 V
- Using resistance : 1000 V

SPECIFIC ADVANTAGES

- Electrical resistance

MAIN APPLICATION FIELDS

- Electrician job

PACKAGING

- Individual packing
- 10 pairs in a box

STANDARDIZATION

This glove is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate 0077/106/078/05/95/0007

Delivered by **APAVE (notified body n° 0077)**

EN 60903

CE 905



EUROPROTECTION – 420, rue de la Dombes – 01700 MIRIBEL – FRANCE

Tèl. : (33) 04 72 26 23 23 – Fax. : (33) 04 72 26 23 20 – Mail : contacts@europrotection.fr

ELECTRIC INSULATION GLOVE CLASS 1

Ref. 8110 (8109)

TECHNICAL SHEET



SIZES AND MEASUREMENTS

Size	9	10
Ref.	8109	8110
Total length (mm)	360	360
Palm width (mm)	100	110
Tested tension	10000 V	
Class	1	

GENERAL DESCRIPTION AND MATERIALS

- Natural latex
- Cuff
- Electrical resistance : 10000 V
- Using resistance : 7500 V

SPECIFIC ADVANTAGES

- Electrical resistance

MAIN APPLICATION FIELDS

- Electrician job

PACKAGING

- Individual packing
- 10 pairs in a box

STANDARDIZATION

This glove is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate 0077/106/078/05/95/0008

Delivered by **APAVE (notified body n° 0077)**

EN 60903

CE 905



EUROPROTECTION – 420, rue de la Dombes – 01700 MIRIBEL – FRANCE

Tèl. : (33) 04 72 26 23 23 – Fax. : (33) 04 72 26 23 20 – Mail : contacts@europrotection.fr

ELECTRIC INSULATION GLOVE CLASS 2

Ref. 8210 (8209)

TECHNICAL SHEET



SIZES AND MEASUREMENTS

Size	9	10
Ref.	8209	8210
Total length (mm)	360	360
Palm width (mm)	100	110
Tested tension	20000 V	
Class	2	

GENERAL DESCRIPTION AND MATERIALS

- Natural latex
- Cuff
- Electrical resistance : 20000 V
- Using resistance : 17000 V

SPECIFIC ADVANTAGES

- Electrical resistance

MAIN APPLICATION FIELDS

- Electrician job

PACKAGING

- Individual packing
- 10 pairs in a box

STANDARDIZATION

This glove is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate 0077/106/078/05/95/0009

Delivered by **APAVE (notified body n° 0077)**

EN 60903

CE 905



EUROPROTECTION – 420, rue de la Dombes – 01700 MIRIBEL – FRANCE

Tèl. : (33) 04 72 26 23 23 – Fax. : (33) 04 72 26 23 20 – Mail : contacts@europrotection.fr

ELECTRIC INSULATION GLOVE CLASS 3

Ref. 8310 (8309)

TECHNICAL SHEET



SIZES AND MEASUREMENTS

Size	9	10
Ref.	8309	8310
Total length (mm)	360	360
Palm width (mm)	100	110
Tested tension	30000 V	
Class	3	

GENERAL DESCRIPTION AND MATERIALS

- Natural latex
- Cuff
- Electrical resistance : 30000 V
- Using resistance : 26500 V

SPECIFIC ADVANTAGES

- Electrical resistance

MAIN APPLICATION FIELDS

- Electrician job

PACKAGING

- Individual packing
- 10 pairs in a box

STANDARDIZATION

This glove is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate 0077/106/078/05/95/0010

Delivered by **APAVE (notified body n° 0077)**

EN 60903

CE 905



EUROPROTECTION – 420, rue de la Dombes – 01700 MIRIBEL – FRANCE

Tèl. : (33) 04 72 26 23 23 – Fax. : (33) 04 72 26 23 20 – Mail : contacts@europrotection.fr

ELECTRIC INSULATION GLOVE CLASS 4

Ref. 8410 (8409)

TECHNICAL SHEET



SIZES AND MEASUREMENTS

Size	9	10
Ref.	8409	8410
Total length (mm)	410	410
Palm width (mm)	100	110
Max. thickness (mm)	3.6	
Tested tension	40 000 V	
Class	4	

GENERAL DESCRIPTION AND MATERIALS

- **Natural latex**
- Cuff
- Colour : honey
- **Electrical resistance : 40000 V**
- Using resistance : 36000 V

SPECIFIC ADVANTAGES

- **Electrical resistance**

MAIN APPLICATION FIELDS

- **Electrician job**

PRECAUTIONS

- Life time: **6 months** from the mentioned manufacturing date (on gloves' bag)
- Do not use in contact with: fuel, oils, fats and other corrosive products
- Do not use when the gloves are humid

PACKAGING

- **Individual packing**
- **10 pairs** in a box

STANDARDIZATION

This glove is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate 0077/106/078/09/05/0001

Delivered by **APAVE (notified body n° 0077)**

EN 60903



SACLA – Z.I. de Rosarge – 01700 LES ECHETS – MIRIBEL – FRANCE

Tél. : (33) 04 72 26 57 57 – Fax. : (33) 04 72 26 51 70 – Mail : contact@sacla-tm.fr