

ELECTRICIAN INSULATION GLOVE

Ref from 8024 to 8411

TECHNICAL SHEET



Class	Electrical resistance (volts)	Using resistance (volts)	Thickness	Category	S 8	S 9	S 10	S 11
00	2 500	500	0,5	AZC*	8024	8025	8026	8027
0	5 000	1 000	1,0	AZC*	8054	8055	8056	8057
1	10 000	7 500	1,5	AZC*	8108	8109	8110	8111
2	20 000	17 000	2,3	RC*	8208	8209	8210	8211
3	30 000	26 500	2,9	RC*	8308	8309	8310	8311
4	40 000	36 000	3,6	RC*	8408	8409	8410	8411

* A: Acid Z: Ozon H: Oil C: Very low temperatures R: A+Z+H

GENERAL DESCRIPTION AND MATERIALS

- Natural **latex**
- Honey color

SPECIFIC ADVANTAGES

- **Electrical resistance**

MAIN APPLICATION FIELDS

- **Electrician job**

PRECAUTIONS

- Life time: **18 months for class 0 & 00. 24 months for the other classes.**
- Do not get in touch with: essence, oils, greases, acids, and other corrosive products
- Do not use in a wet environment

PACKAGING

- **Individual packing**
- **10 pairs** in a box
- **Stock exclusively on order**

STANDARDIZATION

This glove is in conformity with the model of individual safety equipment which correspond to the attestation CE type:

0077/106/078/05/03/0001 – EXT 01/04/06 (series 8025) – class 00 ; AZC

0077/106/078/05/03/0002 – EXT 02/09/05 (series 8055) – class 0 ; AZC

0077/106/078/02/03/0001 – EXT 05/04/05 (series 8110) – class 1 ; AZC

0077/106/078/05/03/0003 – EXT 03/09/05 (series 8210) – class 2 ; RC

0077/106/078/05/05/0001 (series 8310) – class 3 ; RC

0077/106/078/09/05/0001 (series 8410) – class 4 ; RC

Delivered by **APAVE (organisme n° 0077)**



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