



/ Standards

EN 60903 / IEC60903

/ Use

- Composite insulating gloves for safe working without leather overgloves
- High mechanical risk maintenance operations

/ Technical specifications

- Latex gloves with orange-red elastomer outer layer, black inner layer, cut edges
- Special properties (category) RC, with mechanical protection.

Advantages

- Gloves with reinforced mechanical protection avoiding the use of leather overgloves
- Product composed of high performance polymer blends combining mechanical, chemical and dielectric resistance
- Specially formulated outer coating ensures exceptional grip, even in wet or greasy conditions
- Complete range with all classes up to class 4
- Pair of cotton under-gloves, delivered with each pair of insulating gloves, allowing the absorption of sweat, and better hygiene, while preserving dexterity.

Classe	reference	Tension max d'utilisation	Tailles disponibles	Longueur (cm)	Désignation
00		500 V AC	7-12	36	Gants COMPOSITE isolants classe 00
0		1 000 V AC	7-12	41	Gants COMPOSITE isolants classe 0
2		17 000 V AC	8-12	41	Gants COMPOSITE isolants classe 2
4		36 000 V AC	8-12	41	Gants COMPOSITE isolants classe 4
1		7 500 V AC	7-12	41	Gants COMPOSITE isolants classe 1
3		26 500 V AC	8-12	41	Gants COMPOSITE isolants classe 3