

Natural rubber insulating gloves



/ Standards

EN 60903 / IEC 60903

/ Use

- Hand insulation according to class and nominal mains voltage
- To be used with a leather overglove for mechanical protection

/ Technical specifications

Natural rubber gloves beige, insulating, cut edges

/ Légende du tableau

Complete the reference with the desired size

Advantages

- Wide range of sizes from 7 to 11, depending on the class
- Ergonomically shaped glove with lightly powdered interior for easy donning and doffing
- The natural rubber structure provides high dielectric properties; its thickness protects while ensuring excellent dexterity

Size	Thickness	Length	EN 60903:2004 Electric protection	Category	Classe	reference	Max operating voltage	Catégories	Tailles disponibles
6, 7, 8, 9, 10, 11, 12	<2.9 mm	360 mm	Class2 (17000 volts)	R, C	2		17 000 V AC	RC	7-12
6, 7, 8, 9, 10, 11, 12	<1.6 mm	360 mm	Class00 (500 volts)	A, Z, C	00		500 V AC	AZC*	7-11
7, 8, 9, 10, 11, 12	<2.1 mm	360 mm	Class1 (7500 volts)	R, C	1		7 500 V AC	RC	7-12
6, 7, 8, 9, 10, 11, 12	<1.1 mm	360 mm	Class00 (500 volts)	A, Z, C	0		1 000 V AC	AZC*	7-11
6, 7, 8, 9, 10, 11, 12	<3.5 mm	360 mm	Class3 (26500 volts)	R, C	3		26 500 V AC	RC	8-12
6, 7, 8, 9, 10, 11, 12	<4.2 mm	410 mm	Class4 (36000 volts)	R, C	4		36 000 V AC	RC	8-12
6, 7, 8, 9, 10, 11, 12	<1.6 mm	410 mm	Class0 (1000 volts)	A, Z, C	-	-	-	-	-