



## Electrical protection

Due to production proficiencies Honeywell Safety Products is able to offer a complete range of products which meet all the expectations of users who work with live wires. Whether natural or composite Latex®, our gloves guarantees protection from 500 volts to 36 000 volts operating voltage.

### Electrosoft Latex® isolating gloves

- Electricity is needed to satisfy growing global energy needs and isolating gloves are one of the most important pieces of equipment of personal protection for electricity professionals. They form the first barrier by blocking contact with electric currents.
- Areas of application include production, transportation, generation and distribution of electricity in industries such as railways, telecommunications and construction and for the installation and maintenance of solar panels and hybrid car batteries, etc.
- Non-supported Latex® insulating gloves are recommended to be worn in conjunction with a suitable leather overglove to provide mechanical protection from abrasion, cuts, tears and perforation.
- The natural Latex® glove is available in beige or red with a rolled or cut edge, according to the needs of the user.



- *The natural Latex® base offers excellent dielectric characteristics.*
- *The thicker the glove the higher the electrical resistance.*
- *An ergonomic design increases comfort by providing additional softness and allows the glove to be put on and taken off very easily.*



### CUT EDGE



Reference	Class	Operating voltage	Length	Size	Category	Colour
20 919 03	00	500 V AC	360	7 to 11	AZC	Beige
20 919 07	0	1000 V AC	360	8 to 11	RC	Beige
20 919 06	0	1000 V AC	410	8 to 11	RC	Beige
20 919 11	1	7500 V AC	410	8 to 11	RC	Beige
20 919 12	1	7500 V AC	360	8 to 11	RC	Beige
20 919 21	2	17000 V AC	360	8 to 11	RC	Beige
20 902 21	2	17000 V AC	410	8 to 11	RC	Beige
20 919 31	3	26500 V AC	360	8 to 11	RC	Beige
20 902 31	3	26500 V AC	410	8 to 11	RC	Beige
20 919 41	4	36000 V AC	410	10 and 11	RC	Beige
20 910 83	00	500 V AC	360mm	7 to 11	AZC	Red
20 910 84	0	1000 V AC	410mm	8 to 11	RC	Red
20 910 85	1	7500 V AC	410mm	8 to 11	RC	Red
20 910 86	2	17000 V AC	410mm	8 to 11	RC	Red
20 910 87	3	26500 V AC	410mm	9 to 11	RC	Red