

HIGH VOLTAGE PROTECTION

Personal protection

Gloves for electricians are made from insulating materials and which are used for work under high voltage.

TECHNICAL DATA:

- Gloves are intended for work under the voltage of up to 17 kV.
- They are made from rubber compound based on natural rubber by means of injection pressing.
- Gloves are five-fingered, anatomically shaped.
- Gloves are of Class 2, and are available in size 10, in accordance with SRPS EN 60903.

Electro-insulating mat, type 3000 (hereafter called "The mat") is used as a protective device at the electric plants where nominal voltage exceeds 1000 V.

TECHNICAL DATA:

Mat has been made from a mix of natural and synthetic rubber. Color of the mat is light brown, the upper surface of the mat is smooth to the touch. Mat is highly resistant to wear and tear. Dimensions of the mat are: 1250 mm wide, 4 mm thick and 10 m long as a standard, although the length can be shorter, as required. Quality of the mat is in accordance with the SRPS Z.B1.304 standard.

