



**electrician glove, red, class 1**

Electrician's glove, class 1, thickness 1,6 mm, made of special natural rubber compounds for safe electrical protection, anatomical shape, high flexibility for long wearing comfort, packed in an opaque UV-resistant bag and each in pairs in an individual carton for product protection, length: 41 cm, test voltage AC 7500 V, special applications/categories: A, C (A=acid resistance, C= resistance against extreme cold)

**Article-No.:** 704

<b>Product details:</b>	electrician glove, red, class 1 41 cm, AC 7500 V
<b>Size:</b>	10
<b>Standardize:</b>	Category III, EN 60903:2003 class 1, AC 7500 V, category: A,C
<b>Cuff Style:</b>	Safety cuff
<b>Protection category PPE:</b>	PPE Cat. III - Protective equipment for high risks. Category III includes all products that protect against potentially lethal hazards and irreversible damage to health (complex PPE).
<b>coating type:</b>	Fully coated
<b>Grip Design:</b>	Smooth finish
<b>EN 60903:</b>	Class 1: Working voltage <= 7.500V
<b>Coating:</b>	Latex