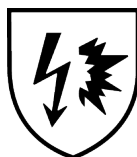



EN
60903:2003

GS-
ET-42-1:2019-02


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). The protective gloves also offer protection against Class 2 arc flashes. ATPV = 10.6 cal/cm²

Article no.: 704

Coating description:	electrician glove, red, class 1, 41 cm, AC 7500 V
Size:	9, 10, 11
Packaging units:	1 pair / 12 pair
Protection class Category PPE:	PPE Cat. III - Protective equipment for high risks. Category III includes all products that protect against potentially fatal hazards and irreversible damage to health (complex PPE).
Standards:	EN ISO 21420:2020 EN 60903:2003 GS-ET-42-1:2019-02
EN 60903:2003	Class 1: Working voltage ≤ 7,500V
GS-ET-42-1:2019-02	APC 2 ATPV = 10.6 cal/cm²
Coating material:	latex
Coating method/coating type:	Fully dipped
Grip profile:	Smooth finish
Cuff type:	Safety cuff
Slip resistance:	dry
Industry:	Craft / manufacturing industry
Features:	'Made in Sri Lanka'