

Specialties



Classe	Tension max. d'utilisation COURANT ALTERNATIF
00	500 V
0	1 000 V
1	7 500 V
2	17 000 V
3	26 500 V
4	36 000 V



Catégorie	Résistant à
A	Acide
H	Huile
Z	Ozone
R	Acide, Huile, Ozone
C	Très basse température
Protection mécanique	

Electric Related



The +

CLASS 1 - RC
Integrated mechanical protection (no leather protector required)
2 in 1 insulation: dielectric and mechanical protection
Supplied with a pair of cotton mittens to improve comfort (recommended to replace them regularly for hygienic reasons)

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
8608	8	1	10
8609	9	1	50
8610	10	1	50
8611	11	1	50

DESCRIPTION

Composite gloves: natural rubber with outer coating in orange red elastomer, black interior, cut edges.

Special properties (category) RC, with mechanical protection.

Gloves with reinforced mechanical protection: no need any leather over gloves.

Product made with a high-performance polymer blend that combines mechanical, chemical and dielectric resistances.

Fingerless cotton under-gloves can be used in conjunction in order to absorb the sweat and ensure greater hygiene, while preserving dexterity.

Length : 41 cm

SECTORS

Manufacture of electrical and electronic equipment and machines

Energy (production and distribution)

Maintenance

APPLICATIONS

Electrical work, live working
Max operating voltage : 7500v
Proof test voltage : 10000v

TECHNICAL FEATURES

Color	Red
Shape	Glove
Gloves environment	Dry environment
Glove type	Dipping
Tempered glove structure	Non supported
Support finition	Smooth
Type Of Cuff	Straight cut
Length - mm	410

STANDARD(S)



EN420:2003 + A1:2009

EN60903:2003 + CEI 60903:2014



EPI CAT. III

General requirements for protective gloves

Electrical insulating gloves

RETAILER STAMP