

# Protective Gloves



## ■ Electrical Insulating Gloves with Mechanical Protection

- Protection against thermal hazards from an electric arc. IEC 61482-1-2 APC 2
- Cut edge
- **Colour:** Orange on the outside, beige on the inside to detect any deterioration
- **Sizes:**  
**Classes 00, 0 and 1:** 7 to 12  
**Class 2 and 3:** 8 to 12  
**Class 4:** 9 to 12  
**Class 4:** 9 to 12



Product Number	Class	Voltage AC	Voltage DC	Category	Length	Colour	ATPV cal/cm <sup>2</sup>
SUPER-CGM-00-(*))	00	≤ 500V	≤ 750V	RC	360	Bicolour: orange exterior, beige interior	12
SUPER-CGM-0-(*))	0	≤ 1000V	≤ 1500V	RC	360		12
SUPER-CGM-1-(*))	1	≤ 7500V	≤ 11250V	RC	360		12
SUPER-CGM-2-(*))	2	≤ 17000V	≤ 25500V	RC	360		12
SUPER-CGM-3-(*))	3	≤ 26500V	≤ 39750V	RC	360		12
SUPER-CGM-4-(*))	4	≤ 36000V	≤ 54000V	RC	410		12
SUPER-CGM-4-(*))-ARC-40	4	≤ 36000V	≤ 54000V	RC	410		40

(\*) Reference to be completed by size codes.

## ■ Arc Flash Gloves

Product Number	Description
ARC-CG-65	ARC GLOVE 65 CAL
ARC-CG-65 WIDE	ARC GLOVE 65 CAL - Wide fit

Can be used with Arc Flash kits see pages 10 & 11

