

GLOVE ISO ARC



Insulating glove for electrical work. External layer in orange polychloroprene. Category RC. ATPV 21,6/cal. Orange elastomer layer provides excellent mechanical resistance. Anatomical shape makes flexing easier while ensuring a high level of protection. Dielectric natural latex composition on chlorinated interior base makes it very comfortable. Patterned finish gives a highly appreciated grip in damp conditions. Specially designed to be used in arc flash environment. Recommended to be used together with 201-2897-98. Suitable for administration, electricians, maintenance, and telecom. Sales unit: 1 pair. Carton: 50 pairs.

EN Classifications



- CAT 3

CE Cat 3 High risk



- EN 61482

EN 61482-1-2 Electric arc "Box test". Certified protective clothing.

• **Classification info**

EN 60903:2003, IEC 61482, CAT 3

SKU: 0-209-2002 | **Categories:** [Chemical-resistant](#), [Gloves](#) |

VARIATIONS

Image	SKU	Price	Description	Size	Colour
	0-209-2002-98-10			10	Assorted
	0-209-2002-98-11			11	Assorted
	0-209-2002-98-7			7	Assorted

Image	SKU	Price	Description	Size	Colour
	0-209-2002-98-8			8	Assorted
	0-209-2002-98-9			9	Assorted

ADDITIONAL INFORMATION

Size	10, 11, 7, 8, 9
Colour	Assorted

PRODUCT FILES

No files for this product.

