



Class 4 Electrical Insulating Gloves

Applications

- Power Utilities and Public Works
- Substation Installation
- Electric Driven Public Transport Maintenance
- Switchgear and Transformer Maintenance
- EV Battery Manufacturing and Assembly
- EV Aftermarket Service and Maintenance
- Overhead Power Line Maintenance and Repairs
- Excavation and Cable Laying



Code	Length	Color	Cuff	Cat	Proof	Max	Size**	EN Arc	ATPV Arc Rating
24-4034*	16" / 41cm	Dual Black/Red	Straight / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²
24-4035	16" / 41cm	Dual Black/Yellow	Straight / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²
24-4036	16" / 41cm	Dual Black/Red	Bell / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²
24-4037	16" / 41cm	Dual Black/Yellow	Bell / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²
24-4044	18" / 46cm	Dual Black/Red	Straight / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²
24-4045	18" / 46cm	Dual Black/Yellow	Straight / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²
24-4046	18" / 46cm	Dual Black/Red	Bell / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²
24-4047	18" / 46cm	Dual Black/Yellow	Bell / Beaded	R/C	40.000/70.000	36.000/54.000	8-12	APC 2	36.2 cal/cm ²

AC = Alternative Current (Flows both ways)

DC = Direct Current (Flows one way)

*Stocked

**Including half sizes

Features & Benefits

- Made from 100% natural high grade rubber latex
- Smooth chlorinated surface finish and rolled cuff edge aid donning and doffing
- Environmentally friendly dipping process free from the use of solvents
- Ergonomic design and finger shape minimises hand fatigue
- Increased flexibility in cold environments
- Silicone-free
- Double certification EN 60903 and ASTM D120

Packaging

1 pair p/polybag and individual box.
10 pairs p/carton



EN Category description

R - Acid, Ozone, Oil resistant

C - Extreme low temperature

Certification



Manufactured and tested in accordance with IEC 60903, EN 60903 and ASTM D120.

CE 0598

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