



Safeline® Insulated Electricians Gloves

■ CLASS 00: SIG-00-36-08-11 ■ CLASS 0: SIG-C0-36-08-11

Product Description

These cement-dipped rubber gloves from Safeline® offer excellent protection against electrical hazards. With two options available (500V or 1000V resistant), these gloves are ideal for those working in the utilities and automotive industries.

Product Details

- Thin, cement-dipped rubber gloves that offer excellent dielectric protection!
- The cement dipping process allows these gloves to remain thin and provide excellent dexterity and tactility.
- Patented manufacturing technology improves shelf life when compared with latex alternatives.
- Ergonomic glove shape minimises hand fatigue over prolonged use
- Flared cuff sits comfortably over workwear garments

Technical Information

Glove Material:	Cement-Dipped Natural Rubber
Sizes:	M / L / XL / 2XL
Packaging:	1 Pair Per Bag / 40 Pairs Per Case
Sold As:	Pairs



Safeline

Features & Applications



Dielectric



Industry:

- Automotive
- Utilities

Tasks:

- Electric Car Servicing
- Electricity Distribution & Transmission Lines

Standards & Conformity

EN
60903



This product conforms to:

- Conforms to EN 60903
- Conforms to IEC 60903

Additional Information

Product Code	Class	Test V	Max V	Thickness	Properties	Cuff	Length
SIG-00-36-08 - 11	00	2,500V	500V	0.55mm	R/C	Rolled	36cm
SIG-C0-36-08 - 11	0	5,000V	1,000V	0.75mm	R/C	Rolled	36cm

New PPE Regulation (EU) 2016/425 applies

CE 2821