



ELECTRIC SERVICE GLOVES

Rubber Insulating Gloves

Designed for maximum comfort and protection

Maximum use 1000 volts AC / 1500 volts DC

CLASS 0 TYPE I

Natural rubber gives glove superior protection with maximum use 1000 volts AC / 1500 volts DC.

12" Long with Rolled Cuff

Rolled cuff gives extra grip for easy pull-on and pull-off.

Meets ASTM D 120 Standard



Part #	Size
SAS 6417	M (8)
SAS 6418	L (9)
SAS 6419	XL (10)
SAS 6420	XXL (11)

Protective Over Gloves

Abrasion Protection

Wear over Electric Service Gloves to protect the rubber insulating gloves from punctures and abrasion.



Part #	Size
SAS 6467	Fits Over Size M
SAS 6468	Fits Over Size L
SAS 6469	Fits Over Size XL
SAS 6470	Fits Over Size XXL

Protective Gloves Bag

Heavy-duty canvas bag allows storage for both the service gloves and the protective over gloves.



Part #
SAS 6465



Inspected and tested in-house
at SAS Safety Corp.



Product Information Sheet

ELECTRIC SERVICE GLOVE



- Type I
- Class 0
- Maximum Use
1000 Volts AC/1500 Volts DC
- Rolled Cuff

Part No.	Size
6417	Medium (8)
6418	Large (9)
6419	X-Large (10)
6420	XX-Large (11)

Protection:	Rubber Insulating Gloves
Standards:	ASTM D120 Standard
Type:	Type I
Class:	Class 0 - Maximum Use 1000 Volts AC/1500 Volts DC
Length:	12"
Weight:	7.2 oz. (1 pair)
Size:	Medium (8), Large (9), X-Large (10), XX-Large (11)
Material:	Natural Rubber
Country of Origin:	China



- Inspected and tested in-house at SAS Safety Corp.
- Re-testing recommended every six months after opening.