

Insulating Rubber Sleeves

Manufactured using natural rubber in ISO manufacturing facilities the rubber insulating sleeves provided by Cementex are compliant with OSHA 1910.137, OSHA 1910.268, NFPA 70E®, CSA Z462, and exceed the ASTM D1051 standards for use around Electrical Hazards and Arc Flash Protection.

These sleeves offer the required dielectric properties combined with flexibility, strength, and durability. Sleeves are anatomically shaped thereby providing optimal comfort and range of motion. Sleeves are chlorinated for maximum comfort and available in Regular, Large, and Extra Large in varying colors.

Insulating Rubber Sleeves share the colored Class Identification tags noted for Insulating Rubber Gloves.

ID Tag	Class	AC Proof Test Voltage	AC Max Use Voltage	DC Proof Test Voltage	DC Max Use Voltage*
Beige	00	2,500	500	10,000	750
Red	0	5,000	1,000	20,000	1,500
White	1	10,000	7,500	40,000	11,250
Yellow	2	20,000	17,000	50,000	25,500
Green	3	30,000	26,500	60,000	39,750
Orange	4	40,000	36,000	70,000	54,000



SLV2

OSHA Table I-4 Identifies test voltages. *Each glove has a colored ID Tag labelled noting class and maximum voltage for which the glove may be used.



SLVSTP-8POS

Sleeve Kits Include:
Insulating Rubber Sleeves, Sleeve Straps and Buttons, and Sleeve Bag.

Sizes Available:

- Regular (R): 15" Sleeve Length
- Large (L): 16" Sleeve Length
- Extra Large (XL): 17.5" Sleeve Length

Part Number	Description
SLV0-(size)	Class 0: Sleeves
SLVK0-(size)	Class 0: Sleeve Kit
SLV1-(size)	Class 1: Sleeves
SLVK1-(size)	Class 1: Sleeve Kit
SLV2-(size)	Class 2: Sleeves
SLVK2-(size)	Class 2: Sleeve Kit
SLVSTP-8POS	Sleeve Straps: 8 Position Adjustable (Pair)
SLVBUT-4	Sleeve Buttons (4 Pair)
SLVHB-2	Sleeve Harness with Buttons (Pair)

Additional classes available individually or as kits upon request
lead times vary by style, size and quantity required