

ELECTRICAL GLOVES



Field of Use:

- Power Companies (Utilities)
- Electrical Workshop
- Installation, Maintenance and Repair involving high voltage equipment.

Special Features:

- Made with special grade natural rubber compounds for assured electrical protection.
- Superior anatomical construction results in lower hand fatigue.
- Higher flexibility for long duration wear comfort.
- Packed in opaque UV bags and individual boxes for product protection

MADE IN SRI LANKA

RANGE	CLASS 00	CLASS 0	CLASS 1	CLASS 2	CLASS 3
Thickness mm (Max) EN60903*	1.10	1.60	2.10	2.90	3.5
Thickness mm (Max) ASTM D120	0.75	1.02	1.52	2.29	2.92
Length mm EN60903	280, 360 (+/-15)	280, 360, 410 (+/-15)	360, 410 (+/-15)	360, 410 (+/-15)	360, 410 (+/-15)
Length inches ASTM D120	11, 14 (+/-0.5)	11, 14, 16 (+/-0.5)	14, 16 (+/-0.5)	14, 16 (+/-0.5)	14, 16 (+/-0.5)
Size range	8, 8½, 9, 9½, 10, 10½, 11	8, 8½, 9, 9½, 10, 10½, 11	8, 8½, 9, 9½, 10, 10½, 11	8, 8½, 9, 9½, 10, 10½, 11	8, 8½, 9, 9½, 10, 10½, 11
Cuff profile	Straight	Straight	Straight	Straight	Straight
PPE category	III	III	III	III	III
Category	A, C	A, C	A, C	A, H, C	H, C
Proof test voltage AC (V)	2,500	5,000	10,000	20,000	30,000
Max working voltage AC (V)	500	1,000	7,500	17,000	26,500
Withstand test voltage AC (V) EN 60903	5,000	10,000	20,000	30,000	40,000
Minimum breakdown voltage AC (V) ASTM D120	4,000	6,000	20,000	30,000	40,000

*Includes additional 0.60mm allowed in EN 60903 for categories A and H