





Honeywell SALISBURY

ELECTRIFLEX



HV Insulating Rubber Gloves - Class 2-4

Salisbury's Electriflex™ Gloves are 30% more flexible than any other HV glove ever made and are expertly designed to give linesmen the ultimate in comfort and control. Electriflex™ minimises hand fatigue and maximises performance, all while giving you best-in-class protection.

- Meet ASTM D120 and IEC/EN 60903 standards
- ASTM Voltage classes 2, 3 & 4 available
- Two colour Natural rubber gloves
- Sizes 7-12, including half sizes 8, 9 & 10 (See below chart for specific Class Sizes)
- Other cuff lengths and colours available on request

Part No.	Description	Style/Colour	Working Voltage (V) AC/DC	Length (mm)
NG216YB-*	ELECTRIFLEX LINEMAN GLOVES CLASS 2 - Sizes*7-12	Straight Cuff Yellow/Black	17,000/25,500	405 (16")
NG216BCRB-*	ELECTRIFLEX LINEMAN GLOVES CLASS 2 - Sizes*7-12	Bell Cuff Red/Black	17,000/25,500	405 (16")
NG316YB-*	ELECTRIFLEX LINEMAN GLOVES CLASS 3 - Sizes*7-12	Straight Cuff Yellow/Black	26,500/39,750	405 (16")
NG316BCRB-*	ELECTRIFLEX LINEMAN GLOVES CLASS 3 - Sizes*8-12	Bell Cuff Yellow/Black	26,500/39,750	405 (16")
NG416YB-* NG416RB-*	ELECTRIFLEX LINEMAN GLOVES CLASS 4 - Sizes*7-12	Straight Cuff Yellow/Black Red/Black	36,000/54,000	405 (16")
NG416BCRB-*	ELECTRIFLEX LINEMAN GLOVES CLASS 4 - Sizes*9-12	Bell Cuff Red/Black	36,000/54,000	400 (16")
NG418CRB-* NG418CYB-*	ELECTRIFLEX LINEMAN GLOVES CLASS 4 - Sizes*7-12	Contour Red/Black Yellow/Black	36,000/54,000	455 (18″)



Patch Class 2, Type 1, Size 10

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Patch Class 3, Type 1, Size 10

Honeywell 10

Patch Class 4, Type 1, Size 10

Glove Sizing

- Measure the circumference of the palm of your hand
- Any increment over a full or half size will take you to the next full or half size
- Rubber gloves sizes are manufactured in inch (") sizes
- Allow for cotton inner gloves



Rubber Gloves Inflation Tool

Part No. VT-12

Quickly, easily & efectively test/inpect rubber glove with the glove inflation tool





