

Manufactured from the highest quality natural rubber, Salisbury two colour gloves and sleeves are produced to European Standards EN 60903 & EN 60984 respectively and are CE marked.



## Salisbury Gloves

CAT NO	CLASS	COLOUR	LENGTH	MAX USE VOLTAGE	TEST VOLTAGE	SIZES
<b>E216BCYB</b>	2	Yellow inside, black outside	16" (410mm)	17kV	20kV	8, 8.5, 9, 9.5, 10, 10.5, 11
<b>E316BCYB</b>	3	Yellow inside, black outside	16" (410mm)	26.5kV	30kV	9, 9.5, 10, 10.5, 11

## Salisbury Sleeves

CAT NO	CLASS	COLOUR	MAX USE VOLTAGE	TEST VOLTAGE	SIZES
<b>D2RYB-EC</b> <b>D2LYB-EC</b> <b>D2XLYB-EC</b>	2	Yellow inside, black outside	17kV	20kV	Regular Large Extra Large
<b>D3RYB-EC</b> <b>D3LYB-EC</b> <b>D3XLYB-EC</b>	3	Yellow inside, black outside	26.5kV	30kV	Regular Large Extra Large



## Rubber Cover Up Equipment

Designed for the protection of workers carrying out live line procedures on overhead power lines.



## Rubber Blankets

Manufactured in orange synthetic EPDM, rubber blankets are available in two styles: solid and slotted. All blankets supplied are class 4, proof tested at 40kV with a maximum use up to 36kV. Meets ASTM D1048. Available in three sizes.

CAT NO	STYLE	SIZE	CLASS
<b>900E</b>	Solid	36" sq	4
<b>1300</b>	Slotted	36" sq	4
<b>1000E</b>	Solid	27" x 36"	4
<b>13</b>	Solid	22" sq	4
<b>15</b>	Slotted	22" sq	4



## Linehose

Used for covering conductors and jumpers, our lightweight, flexible linehose is available in two styles: plain and with coupler. Class 2 are proof tested at 20kV with a maximum use of 17kV and Class 3 are proof tested at 30kV with a maximum use of 26.5kV. Standard length 4ft (6ft available on request). Meets ASTM D1050.

CAT NO	STYLE	SIZE	CLASS
<b>OR125-45</b>	Plain	4' 6"	2
<b>OR125-45C</b>	With coupler	4' 6"	2
<b>OR150-45</b>	Plain	4' 6"	3
<b>OR150-45C</b>	With coupler	4' 6"	3

## Covers

Designed to fit over standard overhead line hardware such as insulators and fuse units, a range of convenient covers are available. Other styles than those shown are available on request.

CAT NO	STYLE	CLASS
<b>OKRG</b>	Pin insulator cover	3
<b>MRG</b>	Insulator cover	4
<b>PTHL</b>	Tall insulator cover	4

