

ASTM Labeling Chart

for Salisbury Linemen's Natural Rubber and SALCOR® Rubber Protective Equipment

| Class Color | Proof Test Voltage AC / DC | Max. Use Voltage AC / DC* | Rubber Molded Products Label | Glove Label | Rubber Dipped Sleeve Label | ASTM Specification Reference |
|-------------|----------------------------|---------------------------|------------------------------|-------------|----------------------------|---|
| 00 Beige | 2500 / 10,000 | 500 / 750* | | | | D120 Rubber Insulating Gloves D178 Rubber Insulating Matting |
| 0 Red | 5,000 / 20,000 | 1,000 / 1,500* | | | | D1048 Rubber Insulating Blankets D1049 Rubber Insulating Covers D1050 Rubber Insulating Line Hose |
| 1 White | 10,000 / 40,000 | 7,500 / 11,250* | | | | D1051 Rubber Insulating Sleeves F478 In-Service Care of Line Hose & Covers F479 In-Service Care of Insulating Blankets |
| 2 Yellow | 20,000 / 50,000 | 17,000 / 25,500* | | | | F496 In-Service Care of Gloves & Sleeves F696 Leather Protectors for Insulating Gloves F1236 Inspection Guide for Rubber Products |
| 3 Green | 30,000 / 60,000 | 26,500 / 39,750* | | | | Type I- Designates natural rubber. |
| 4 Orange | 40,000 / 70,000 | 36,000 / 54,000* | | | | Type II- Designates SALCOR® UV and ozone resistant rubber. |

*Maximum use DC voltage is not part of any ASTM specification. Maximum use DC voltages are valid in reference to IEC 903 only.

Gloves and Sleeves must have a color coded label.



"Suitable for live working."
IEC60903:2002 & IEC60417 fig. 5216

10M303

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toll free ph. 800.297.3208
fax 416.748.6742
www.corvib-int.com