



HV Insulated Sleeves

Specifications

Salisbury rubber insulating sleeves meet and exceed the requirements of current ASTM D120 specifications and IEC EN60903 Standards.

Salisbury rubber insulating sleeves are manufactured by dipping porcelain forms into a tank of liquefied rubber. The thin layer of rubber which results is allowed to dry and the process is repeated until the required thickness is reached. The sleeves are then allowed to dry. Once dry, they are cut to length, the reinforcing bead is rolled, and the ASTM label and manufacturing information is applied along with any additional permanent marking that may be required.

The sleeves are cured in an autoclave under extreme pressure and heat. After curing, they are visually inspected. The sleeves are then given a halogenation treatment (chlorination) to increase the comfort and wearability. The sleeves are electrically tested following ASTM D120/IEC 903 specifications. Following the electrical test, they are given a final visual inspection.

The sleeves are dual colour (yellow/red). The contrast between the thin outer colour against the inner colour makes inspecting for cuts and tears easier.



Description	Part Number	Colour	Length/Sizes
30,000 Volt Tested 26,500 Volt Working	Sleeves-C3	Yellow/Red	Small (24") Regular (26") Large (28")
40,000 Volt Tested 36,000 Volt Working	Sleeves-C4	Yellow/Red	Small (24") Regular (26") Large (28")



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