

APPLIANCE WIRING MATERIAL

Subj.758 Section 3 Page 3232 Issued:1968-01-15

Revised: 2012-03-12

Style 3232 Single Conductor with Extruded Insulation

Rating 105 deg C, 300 Vac, Horizontal flame.

Conductor 26 AWG - 16 AWG tinned, consisting of 40 AWG or

larger strands.

Extruded SR - SILICONE, 15 mils minimum average

**Insulation** thickness, 13 mils minimum thickness at any

point.

Covering Optional - Extruded Nylon, 2 mils minimum

thickness at any point.

Standard Appliance Wiring Material UL 758.

Marking General.

Use Internal wiring of appliances where totally

enclosed.

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Consigliato da:



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## APPLIANCE WIRING MATERIAL

Subj.758 Section 3 Page 3243 Issued:1970-03-23

Revised:2011-11-29

Style 3243 Single Conductor with Extruded Insulation.

Rating 105 deg C, 300 Vac, Horizontal flame.

Conductor 28 AWG - 16 AWG, stranded shall be consisting of

50 AWG - 44 AWG.

Insulation Extruded SR, 15 mils minimum average thickness.

Standard Appliance Wiring Material UL 758.

Marking General.

For use only in short lengths (about 2 inches)

as relay leads where protected against

mechanical injury.

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Use



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## APPLIANCE WIRING MATERIAL

Subj.758 Section 3 Page 3171

Issued:1961-11-29 Revised:2012-02-16

Style 3171 Single conductor with extruded insulation

Rating 105 deg C, 600 Vac, Horizontal flame.

Conductor 26 AWG - 12 AWG composed of 44 AWG strands

Insulation Extruded SR, 30 mils minimum average thickness,

27 mils minimum thickness at any point.

Standard Appliance Wiring Material UL 758.

Marking General.

Use Mercury Switch Leads, or Relay Leads, where

protected against mechanical abuse.

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