

APPLIANCE WIRING MATERIAL

Subj.758 Section 3 Page 3266 Issued:1972-05-30

Revised:2011-08-16

Style 3266 Single conductor with extruded insulation

Rating 125 deg C, 300 Vac, Horizontal flame.

Conductor 32 AWG - 10 AWG, solid or stranded.

Insulation
Extruded XLPE, 15 mils min average, 13 mils

minimum at any point.

Standard Appliance Wiring Material UL 758.

Marking General.

Internal Wiring. Tags may indicate the

Use following: 600 Volts Peak - For Electronic Use

Only.

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Consigliato da:





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APPLIANCE WIRING MATERIAL

Subj.758 Section 3 Page 3173 Issued:1962-07-10

Revised:2013-11-22

Style 3173 Single Conductor with Extruded Insulation

Rating 125 deg C, 600 Vac, Horizontal flame.

Conductor 26 AWG - 9 AWG, solid or stranded.

Extruded XLPE, 30 mils minimum average

Insulation thickness, 27 mils minimum thickness at any

point.

Standard Appliance Wiring Material UL 758.

Marking General.

Use Internal wiring of appliances.

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APPLIANCE WIRING MATERIAL

Subj.758 Section 3 Page 3271 Issued:1972-08-02

Revised:2015-08-13

Style 3271 Single conductor with extruded insulation

125 deg C, 600 Vac, 750 Vdc, Horizontal flame. Rating

Layer

Semi-Conductive Optional, extruded or non-extruded semiconductive polymeric layer may be provided over the conductor.

30 AWG - 2000 kcmil, solid or stranded. Conductor

Extruded XLPE. Insulation

<u>Conductor</u>	<u>Minimum average</u>	<u>Minimum thickness at any</u>
<u>size</u>	<u>thickness</u>	<u>point</u>
30-9 AWG	30 mils	27 mils
8-2 AWG	45 mils	40 mils
1-4/0 AWG	55 mils	50 mils
213-500 kcmil	65 mils	58 mils
501-1000 kcmil	80 mils	72 mils
1001-2000 kcmil	95 mils	86 mils

Standard Appliance Wiring Material UL 758.

Marking General.

For use as Motor Leads or Internal Wiring of Use appliances. Tags may indicate the following: 2500 volt peak - For Electronic Use Only.

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