



APPLIANCE WIRING MATERIAL

Subj.758            Section 1            Page 1933

Issued:1984-08-30

Revised:2012-04-03

Style 1933            Single conductor with extruded insulation.

<b>Rating</b>	250 deg C, Voltage not specified, Horizontal flame.
<b>Conductor</b>	36 AWG - 20 AWG, solid or stranded.
<b>Insulation</b>	Extruded PFA, 6 mils minimum average thickness, 5 mils minimum thickness at any point.
<b>Standard</b>	Appliance Wiring Material UL 758.
<b>Marking</b>	General.
<b>Use</b>	Internal wiring.

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**SEVI KABEL**

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APPLIANCE WIRING MATERIAL

Subj.758            Section 1            Page 1882

Issued:1982-12-15

Revised:2011-10-10

Style 1882            Single Conductor with Extruded Insulation.

<b>Rating</b>	250 deg C, 150 Vac, Horizontal flame.
<b>Conductor</b>	36 AWG - 16 AWG, solid or stranded.
<b>Insulation</b>	Extruded PFA, 10 mils minimum average thickness, 8 mils minimum thickness at any point.
<b>Standard</b>	Appliance Wiring Material UL 758.
<b>Marking</b>	General.
<b>Use</b>	Internal wiring of appliances or electronic equipment

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APPLIANCE WIRING MATERIAL

Subj.758            Section 1            Page 10486

Issued:2000-03-28

Revised:2011-09-02

Style 10486            Single conductor with extruded insulation.

**Rating**                    250 deg C, 300 Vac, Horizontal flame.

**Conductor**                32 AWG - 4/0 AWG, solid or stranded.

**Insulation**                Extruded PFA.

<u>32-10 AWG conductor size</u>	<u>9 mils min average</u>	<u>8 mils min at any point</u>
8-6 AWG	20 avg	18 min
4-2 AWG	30 avg	27 min
1-4/0 AWG	45 avg	40 min

**Standard**                    Appliance Wiring Material UL 758.

**Marking**                    General.

**Use**                            Internal wiring.

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APPLIANCE WIRING MATERIAL

Subj.758      Section 1      Page 10410

Issued:1999-02-09

Revised:2012-04-16

Style 10410      Single conductor with extruded insulation.

<b>Rating</b>	250 deg C, 300 Vac, Horizontal flame.
<b>Conductor</b>	36 AWG - 10 AWG solid or stranded.
<b>Insulation</b>	Extruded MFA, 10 mils min average, 9 mils minimum at any point.
<b>Standard</b>	Appliance Wiring Material UL 758.
<b>Marking</b>	General.
<b>Use</b>	Internal wiring of appliances or Electronic Equipment.

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APPLIANCE WIRING MATERIAL

Subj.758            Section 1            Page 1726

Issued:1977-08-29

Revised:2013-08-02

Style 1726            Single conductor with extruded insulation

**Rating**                    250 deg C, 300 Vac, Horizontal flame.

**Conductor**                32 AWG - 4/0 AWG, solid or stranded.

**Insulation**                Extruded MFA or PFA.

<u>Conductor size</u>	<u>Minimum average thickness</u>	<u>Minimum thickness at any point</u>
32-10 AWG	13 mils	12 mils
8-6 AWG	20 mils	18 mils
4-2 AWG	30 mils	27 mils
1-4/0 AWG	45 mils	40 mils

**Standard**                    Appliance Wiring Material UL 758.

**Marking**                    General.

**Use**                            Internal wiring of appliances or electronic equipment.

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APPLIANCE WIRING MATERIAL

Subj.758 Section 1 Page 10297

Issued:1997-02-18

Revised:2012-03-21

Style 10297 Single conductor with extruded insulation.

**Rating** 250 deg C, 600 Vac, Horizontal flame.

**Conductor** 28 AWG - 4 AWG, solid or stranded.

**Insulation** Extruded MFA, 10 mils min average, 8 mils minimum at any point.

**Standard** Appliance Wiring Material UL 758.

**Marking** General.

**Use** Internal wiring.

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APPLIANCE WIRING MATERIAL

Subj.758 Section 1 Page 10362

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Revised:2013-08-02

Style 10362 Single Conductor with Extruded Insulation

**Rating** 250 deg C, 600 Vac, Horizontal flame.

**Conductor** 30 AWG - 4/0 AWG solid or stranded conductor material, stranding.

**Insulation** Extruded PFA.

<u>Conductor size</u>	<u>Minimum average thickness</u>	<u>Minimum thickness at any point</u>
30-10 AWG	10 mils	8 mils
9-2 AWG	30 mils	27 mils
1-4/0 AWG	45 mils	41 mils

**Standard** Appliance Wiring Material UL 758.

**Marking** General.

**Use** Internal wiring.

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APPLIANCE WIRING MATERIAL

Subj.758            Section 1            Page 1727

Issued:1977-08-29

Revised:2013-01-07

Style 1727            Single conductor with extruded insulation

**Rating**                    250 deg C, 600 Vac, Horizontal flame.

**Conductor**                32 AWG - 4/0 AWG, solid or stranded.

**Insulation**                Extruded PFA.

<u>Conductor Size</u>	<u>Minimum average thickness</u>	<u>Minimum thickness at any point</u>
32-10 AWG	20 mils	18 mils
8-2 AWG	30 mils	27 mils
1-4/0 AWG	45 mils	40 mils

**Standard**                    Appliance Wiring Material UL 758.

**Marking**                    General.

**Use**                            Internal wiring.

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APPLIANCE WIRING MATERIAL

Subj.758            Section 1            Page 10300

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Style 10300            Single conductor with extruded insulation.

**Rating**                    250 deg C, 600 Vac, Horizontal flame.

**Conductor**                32 AWG - 4/0 AWG, solid or stranded.

**Insulation**                Extruded MFA

<u>Conductor size</u>	<u>Minimum average thickness</u>	<u>Minimum thickness at any point</u>
32 - 10 AWG	20 mils	18 mils
8 - 2 AWG	30 mils	27 mils
1 - 4/0 AWG	45 mils	40 mils

**Standard**                    Appliance Wiring Material UL 758.

**Marking**                    General.

**Use**                            Internal wiring.

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APPLIANCE WIRING MATERIAL

Subj.758            Section 1            Page 10371

Issued:1998-09-18

Revised:2012-07-20

Style 10371            Single Conductor with Extruded Insulation.

**Rating**                    250 deg C, 1000 Vac, Horizontal flame.

**Conductor**                40 AWG - 4/0 AWG solid or stranded round.

**Insulation**                Extruded PFA (may be extruded in one or two layers)

<u>40-10 AWG conductor size</u>	<u>20 mils min average</u>	<u>18 mils minimum at any point</u>
9-2 AWG	30 avg	27 min
1-4/0 AWG	45 avg	40 min

**Standard**                Appliance Wiring Material UL 758.

**Marking**                 General.

**Use**                        Internal wiring.

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