



APPLIANCE WIRING MATERIAL

Subj.758

Section 1

Page 1888

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Style 1888

Single Conductor with extruded insulation

| | |
|-------------------|---|
| Rating | 125 deg C, 300 Vac, Horizontal flame. |
| Conductor | 36 AWG - 16 AWG solid or stranded round, tinned, bare or silver plated copper, or solid or stranded coated high strength copper min 90% conductivity. |
| Insulation | TPE, 15 mils minimum average thickness, 13 mils minimum thickness at any point. See Facing Page for Compound Designation. |
| Standard | Appliance Wiring Material UL 758. |
| Marking | General. |
| Use | For use as motor leads or internal wiring of appliances. Tags may indicate the following: 600 V Peak - For Electronic Use Only. |

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