

Style 1015 PVC Insulated Wire.

Rating 80°C, 90°C or 105°C; 600 V ac, 750 V dc.

*Conductor Nos. 30-2,000 MCM AWG.

Insulation PVC

AWG	Min. Avg. Mils	Min at Any Point Mils
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30-9	30	27
8,7	45	40
6-2	60	54
1-4/0	80	72
250-500 MCM	95	86
550-1000 MCM	110	99
1100-2000 MCM	125	112

*Standard Appliance Wiring Material UL 758.

Instructions Detailed Examination.
*to UL Physical Properties, unaged, Class 43.
*Representative Spark Test.

UL (4) Detailed Examination.
*Counter-Check (4) Physical Properties, Class 43.
*Program (4) Heat Shock.
* (4) Cold Bend.
* (4) Horizontal Flame Test.
* (4) Deformation.

*Marking General.

Use Internal Wiring of Appliances; or Internal Wiring of Appliances where exposed to oil at a temperature not exceeding 60 deg. C or 80 deg. C (whichever is applicable). Tags may also indicate the following: 2,500 V peak - for electronic use only.