

Style 1007	Polyvinyl Chloride Insulated Wire.
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Rating	80°C, 300 V.
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Conductor	32-16 AWG, solid or stranded.
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Insulation	Polyvinyl Chloride, 15 mils minimum average, 13 mils minimum at any point, 60 or 80°C in oil, if applicable.
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Standard	Appliance Wiring Material UL 758.
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Instructions to UL Representative	Detailed Examination. Physical Properties, Unaged. Spark Test.
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UL	(4) Detailed Examination.
Counter-Check	(4) Physical Properties.
Program	(4) Heat Shock.
	(4) Cold Bend
*	(4) Deformation.
*	(12) Horizontal Flame Test.

Marking	General.
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Use	Internal wiring of appliances; or where exposed to oil at a temperature not exceeding 60°C or 80°C, whichever is applicable. Tags may indicate the following: 600 V Peak - For Electronic Use Only.
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