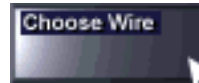




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Hookup Wire	Braided Stranded Copper Wire	Multiconductor	Tubing	Coaxial Cable
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Premier Marine Wire & Cable

Premier Primary Marine Wire

Standard Putups:

- 100 ft.
- 500 ft.
- 1000 ft.

See color chart 8 in
Technical Section.

DESCRIPTION

Conductors: Annealed Corrosion-Resistant Tinned Copper Conductors. Extra-Flexible Type 3 Marine stranding For Longer Life.
Insulation: Polyvinylchloride 105C Insulation.

CHARACTERISTICS

Temperature: 105C.

APPROVALS

UL Listed Standard 1426 Boat Cable, SAE J378, ABYC, Coast Guard Requirements, And NMMA. For Use In Marine Engine Wiring Assemblies As Well As Other Electrical Components.

Part Number	AWG	Stranding	Nom. Insulation Thickness in. mm	Approx. O.D. in. mm	Approx. Ship WT/ MFT
PPM1830	18	16/30	.031 0.78	.109 2.76	11.0
PPM1630	16	26/30	.031 0.78	.122 3.09	14.0
PPM1430	14	41/30	.031 0.78	.136 3.45	20.0
PPM1230	12	65/30	.031 0.78	.153 3.88	29.5
PPM1030	10	105/30	.031 0.78	.173 4.39	42.0
Part Number	AWG	Stranding	Nom. Insulation Thickness in. mm	Approx. O.D. in. mm	Approx. Ship WT/ MFT
PPM0830	8	168/30	.048 1.22	.256 6.50	67.0

18 AWG is recognized by UL as Style 1230. When used as a jacketed cable (two or more), it meets the requirements of UL Boat Cable Standard 1426. 12 AWG also available Yellow w/Red Stripe Part No. PPM1230-42. Color Code: 18 AWG through 10 AWG available in all colors. 8 AWG: 0,2,5,9.

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