

STOCK UP NOW!



Automotive Marine Primary Wire SAE J-1128 / J-378

This Automotive Marine Primary Wire is made with tinned copper and insulated with a Polyvinyl Chloride (PVC) jacket. For internal or external marine engine use in SAE J1128 and J378 applications under extreme conditions. Low voltage primary cable is intended for use at a voltage of 60V DC (25V AC) or less in surface vehicle electrical systems.

**GET A
QUOTE
NOW!**

Construction:

Tinned copper (TC) conductors and Polyvinyl chloride (PVC) insulation

Temperature Rating:

-40°C to +105°C

Approvals:

SAE J-1128, SAE J-378

Packaging Available:

Spools, drums

Value-Added Services Available:

Respooling, Stripping, Twisting



| IWC Part No. | AWG | Strand | Nom. Insulation Thickness (in.) | O.D. (in.) | Weight (lbs/Mft) |
|---------------|-----|--------|---------------------------------|------------|------------------|
| GPTM-0819-X** | 8 | 19x21 | .037 | .215 | 59 |
| GPTM-1019-X** | 10 | 19x23 | .031 | .173 | 37 |
| GPTM-1219-X** | 12 | 19x25 | .026 | .141 | 24 |
| GPTM-1419-X** | 14 | 19x27 | .023 | .117 | 16 |
| GPTM-1619-X** | 16 | 19x29 | .023 | .103 | 11 |
| GPTM-1816-X** | 18 | 16x30 | .023 | .092 | 7.5 |

**The "X" in the part number refers to the jacket color of the wire.

0: Black, 1: Brown, 2: Red, 3: Orange, 4: Yellow, 5: Green, 6: Blue, 7: Violet, 8: Gray, 9: White, PNK: Pink