

**ProductSKU:** C1357.18.90  
**ProductDescription:** SpeakerWire,ULListed(Wires,Misc.)120Vmax.,No.ofConductors:2,GaugeSize(AWG):18,Conductor/Strands:16/30,Jacket:PremiumGradePVC-Clear-500Ft.Spool  
**ProductCategory:** Electronics-RetailProductsandMerchandising-SpeakerWire-18AWGCONDUCTORS

**ProductConstruction:**

- Conductor:**
- 24through14AWGfully-annealed1bare,1tinnedstrandedcopperconductorperASTMB-174
- Insulation:**
- Premiumgrade,clearPVC
  - TemperatureRange:-20°Cto+60°C

**ProductSpecification:**

- No.ofConductors:**
- 2
- ConductorSize(AWG):**
- 18
- Conductor/Strands:**
- 16/30
- JacketColor:**
- Clear
- StandardPackaging:**
- 500'
  - Spool
  - 500'Spool
- StandardPackageQuantity:**
- 2
- ApproximateCartonWeight(lbs):**
- 16.0
- CartonDimensions(LxWxH):**
- 6.6x6.6x6.6
- CartonCube:**
- 0.166
- UPC#:**
- 079407900688
- Put-up:**
- 500
- SCC-14:**
- 50079407900688
- Cube:**
- 530.196
- WeightPerUnitofMeasure:**
- .02

**ProductInformation:**

- Applications:**
- Radios
  - Stereosystems
- Compliances:**
- ULWiresMisc.(UL:120V)(notforin-wallinstallation)

## **Technical Specifications**

[Unit Conversion Factors](#)

[Cable Design Equations - Balanced Pair](#)

[Insulation and Jacket Properties](#)

[Temperature Conversion Chart](#)

[Decimal and Unit Conversion Factors](#)

[Cable Design Equations - Braid Shield](#)

[AWG Conductor Chart](#)

[Conduit Capacity Chart](#)

[Cable Design Equations - Coaxial Cable](#)

[Engineering Prefixes](#)

[Coax Connector Cross Reference](#)

[Glossary](#)



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