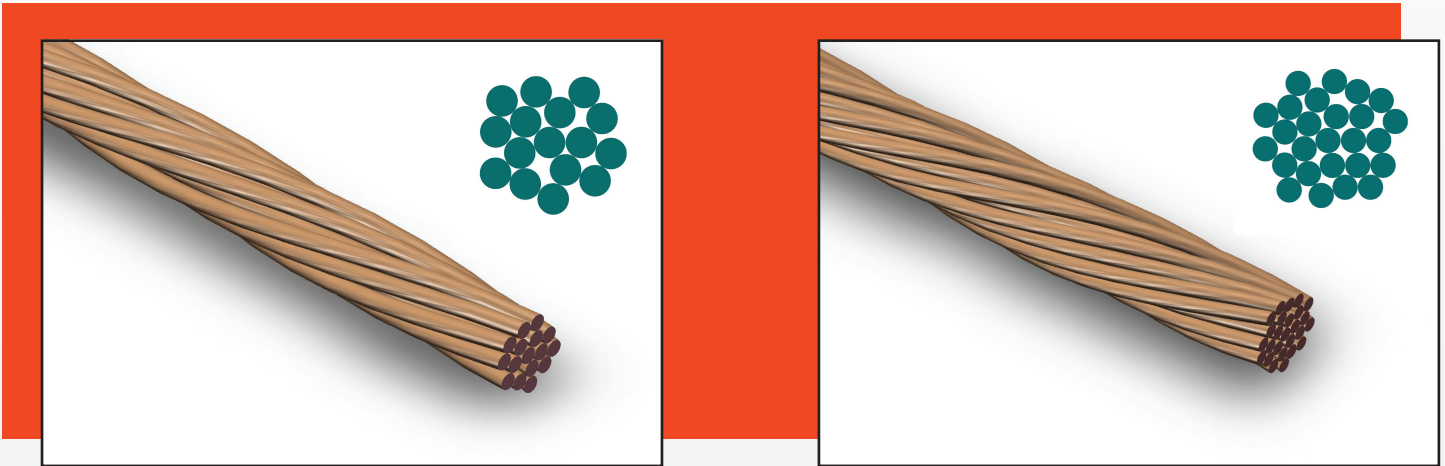


## Bunch Stranded Conductors

Bunch-Stranded Conductors are commonly used for automotive, appliance, power cords, and electrical hookup wire. They are supplied as individual conductors or as members for rope-lay conductors for further insulation.



Bunch-Stranded Conductors are constructed of multiple wires of equal diameter twisted in a random pattern.

### Product Specifications:

- Bare Copper and Tin Platted Copper
- AWG and Metric sizes
- Annealed

**Constructions:** 7, 16, 19, 26 Strand (most common AWG compositions) up to 105

**Input Wire Sizes:** 24, 28, 30, 32 AWG  
0.51, 0.32, 0.26, 0.20 Ømm  
Other sizes or custom are available

**Lay Lengths:** ASTM B174 suggested range or by customer specification

**Lay Direction:** Left or Right Hand

**AWG Conductor Size Range:** 24 to 6 AWG

**Metric Cross-Section Range:** 0.2 to 16mm<sup>2</sup>

### Applied Guidelines:

- ASTM B174 - Bunch Stranded Copper Conductors for Electrical Conductors
- ASTM B3 - Specification for Soft or Annealed Copper Wire
- ASTM B33 - Specification for Tinned Soft or Annealed Copper Wire for Electrical Purposes
- **Also manufactured to individual customer specifications**