

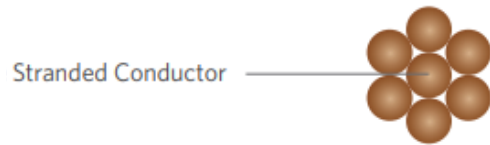
## Bare Copper Single Copper Conductor

### DESCRIPTION

Bare Copper Series E6000 is a single conductor, uninsulated, stranded bare copper, per ASTM B-8. The stranded configuration is constructed with a central wire surrounded by one or more layers of helically laid wires.

### APPLICATIONS

- Stranded bare copper are suitable for distribution applications, uninsulated hookups, jumpers and grounds in electrical constructions.



**SERIES E6**

### CONSTRUCTION

<b>CONDUCTOR</b>	Fully annealed Bare Copper, Class B Compressed stranded
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### STANDARDS (Compliance)

<b>PERFORMANCE</b>	ASTM B3 ASTM B8
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## SPECIFICATIONS

Part Number	Conductor Size (AWG)	Stranding (# of wires)	Approx. O.D (in)	Approx. Weight (lbs / kft)
E6000-2A1B01C990	2/0	19	0.40	405
E6000-4A1B01C990	4/0	19	0.50	640

The dimensions and weights shown are approximate and subject to industry standards. Other designs available upon request.