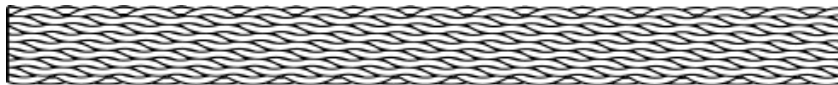


Lightning Protection Conductor



32S

32 Strand 17 Gauge Class I Copper Cable

Approximate weight per 1,000 feet 215 pounds (97.5 kg/304.8 m).

Diameter 15/32"; No. 2 size; 65,600 circular mils.

32L

32 Strand 17 Gauge Class I Lead Coated Copper Cable

Approximate weight per 1,000 feet 250 pounds (113.4 kg/304.8 m).

Diameter 15/32; No. 2 size; 65,600 circular mils.

Lead coated copper conductor cable is used on chimneys and other locations where resistance to corrosion is necessary.

22

14 Strand 17 Gauge Miniature Copper Cable

Approximate weight per 1,000 feet 90 pounds (40.8 kg/304.8 m).

Diameter 1/4"; No.6 size; 28,500 circular mils.

40

28 Strand .066 Gauge Class II Copper Cable

Approximate weight per 1,000 feet 375 pounds (170.1 kg/304.8 m).

Diameter 1/2"; No. 1/0 size; 122,000 circular mils.

40L

28 Strand .066 Gauge Class II Lead Coated Copper Cable

Approximate weight per 1,000 feet 405 pounds (183.7 kg/304.8 m).

Diameter 1/2"; No. 1/0 size; 122,000 circular mils.

Lead coated copper conductor cable is used on chimneys and other locations where resistance to corrosion is necessary.

A28

28 Strand 14 Gauge Class I Aluminum Cable

Approximate weight per 1,000 feet 130 pounds (58.9 kg/304.8 m).

Diameter 5/8"; No.1/0 size; 115,080 circular mils.

A30

37 Strand .0756 gauge Class II Aluminum Cable

Approximate weight per 1,000 feet 200 pounds (90.7 kg/304.8 m).

Diameter 9/16"; No.4/0 size; 211,600 circular mils.

AG4

10 Strand 14 Gauge Miniature Aluminum Cable

Approximate weight per 1,000 feet 39 pounds. (17.7 kg/304.8m)

Diameter 5/16"; Size No. 4; 43,000 circular mils.