



Conductor Comparisons

Conductor comparisons are divided into three sections:

- Single End
- 7 Strand Constructions
- 19 Strand Constructions

Each table lists the AWG size for that construction, referencing nominal finish diameters and the lay lengths. These tables are formatted to show the temper, elongation, electrical resistance and minimum break strength for each alloy at that size. The tables are designed to compare the properties of the various copper alloys available for conductors at some of the most common sizes.

In accordance with the AWG schedule, as the gage size increases the finish wire size gets smaller. Several of the alloys do not appear in the smaller wire sizes as they do not readily process to the required strand sizes for that construction.

Conductor Comparisons



Single End

30 AWG

Diameter* (nom): 0.0100 in (0.254 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	15%	105.8	347.2	2.46	11.0
PERCON 24	Soft	8%	117.5	385.6	4.62	20.5
C18135	Soft	8%	124.5	408.4	4.62	20.5
PERCON 17	Soft	6%	124.5	408.4	4.47	19.9
C162	Soft	6%	124.5	408.4	4.23	18.8
CCS (40%)	Soft	10%	269.9	885.4	3.46	15.4
PERCON 11	Hard	1%	117.5	385.6	6.16	27.4
PERCON 19	Hard	1%	145.0	475.6	8.47	37.7
C162	Hard	1%	132.2	433.8	7.70	34.2
CCS (40%)	Hard	1%	269.9	885.4	8.47	37.7

32 AWG

Diameter* (nom): 0.0080 in (0.203 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	15%	166.2	545.2	1.57	6.98
PERCON 24	Soft	8%	184.6	605.6	2.94	13.1
C18135	Soft	8%	195.5	641.4	2.94	13.1
PERCON 17	Soft	6%	195.5	641.4	2.84	12.6
C162	Soft	6%	195.5	641.4	2.70	12.0
CCS (40%)	Soft	10%	423.8	1,390	2.21	9.81
PERCON 11	Hard	1%	184.6	605.6	3.92	17.4
PERCON 19	Hard	1%	227.6	746.8	5.39	24.0
C162	Hard	1%	207.7	681.3	4.90	21.8
CCS (40%)	Hard	1%	423.8	1,390	5.39	24.0

34 AWG

Diameter* (nom): 0.0063 in (0.160 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	15%	269.8	885.2	0.966	4.30
PERCON 24	Soft	8%	299.7	983.2	1.81	8.06
C18135	Soft	8%	317.4	1,041	1.81	8.06
PERCON 17	Soft	6%	317.4	1,041	1.75	7.79
C162	Soft	6%	317.4	1,041	1.66	7.39
CCS (40%)	Soft	10%	688.1	2,257	1.36	6.04
PERCON 11	Hard	1%	299.7	983.2	2.41	10.7
PERCON 19	Hard	1%	369.6	1,213	3.32	14.8
C162	Hard	1%	337.1	1,106	3.02	13.4
CCS (40%)	Hard	1%	688.1	2,257	3.32	14.8

36 AWG

Diameter* (nom): 0.0050 in (0.127 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	15%	431.9	1,417	0.603	2.68
PERCON 24	Soft	7%	479.8	1,574	1.13	5.03
C18135	Soft	7%	508.2	1,667	1.13	5.03
PERCON 17	Soft	6%	508.2	1,667	1.09	4.87
C162	Soft	6%	508.2	1,667	1.04	4.61
CCS (40%)	Soft	10%	1,102	3,614	0.849	3.77
PERCON 11	Hard	1%	479.8	1,574	1.51	6.71
PERCON 19	Hard	1%	591.7	1,941	2.07	9.23
C162	Hard	1%	539.8	1,771	1.89	8.39
CCS (40%)	Hard	1%	1,102	3,614	2.07	9.23

Notes: *Nominal diameters listed are for comparison purposes only

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Conductor Comparisons



Single End

38 AWG

Diameter* (nom): 0.0040 in (0.102 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	15%	681.9	2,237	0.382	1.70
PERCON 24	Soft	7%	757.4	2,485	0.717	3.19
C18135	Soft	7%	802.2	2,632	0.717	3.19
PERCON 17	Soft	6%	802.2	2,632	0.693	3.08
C162	Soft	6%	802.2	2,632	0.657	2.92
CCS (40%)	Soft	10%	1,739	5,705	0.538	2.39
PERCON 11	Hard	1%	757.4	2,485	0.956	4.25
PERCON 19	Hard	1%	934.0	3,064	1.31	5.85
C162	Hard	1%	852.1	2,795	1.19	5.31
CCS (40%)	Hard	1%	1,739	5,705	1.31	5.85

40 AWG

Diameter* (nom): 0.0031 in (0.079 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	15%	1,152	3,781	0.226	1.01
PERCON 24	Soft	7%	1,280	4,199	0.424	1.89
C18135	Soft	7%	1,356	4,448	0.424	1.89
PERCON 17	Soft	6%	1,356	4,448	0.410	1.82
C162	Soft	6%	1,356	4,448	0.389	1.73
CCS (40%)	Soft	10%	2,939	9,642	0.318	1.41
PERCON 11	Hard	1%	1,280	4,199	0.565	2.52
PERCON 19	Hard	1%	1,579	5,179	0.778	3.46
C162	Hard	1%	1,440	4,724	0.707	3.14
CCS (40%)	Hard	1%	2,939	9,642	0.778	3.46

42 AWG

Diameter* (nom): 0.0025 in (0.063 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	1,801	5,907	0.145	0.644
PERCON 24	Soft	6%	2,000	6,562	0.271	1.21
C18135	Soft	6%	2,118	6,949	0.271	1.21
PERCON 17	Soft	6%	2,118	6,949	0.262	1.17
PERCON 19	Hard	1%	2,466	8,092	0.498	2.21
C162	Hard	1%	2,250	7,382	0.452	2.01

44 AWG

Diameter* (nom): 0.0020 in (0.050 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	2,873	9,425	0.091	0.404
PERCON 24	Soft	6%	3,191	10,469	0.170	0.757
PERCON 17	Soft	6%	3,380	11,088	0.164	0.731
PERCON 19	Hard	1%	3,935	12,911	0.312	1.39
C162	Hard	1%	3,590	11,778	0.284	1.26

46 AWG

Diameter* (nom): 0.00157 in (0.040 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	4,799	15,746	0.054	0.242
PERCON 24	Soft	6%	5,121	16,803	0.102	0.453
PERCON 17	Soft	6%	5,646	18,524	0.098	0.438
PERCON 24	Hard	1%	5,999	19,683	0.183	0.815
PERCON 19	Hard	1%	6,314	20,716	0.187	0.830

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Conductor Comparisons



7 Strand Construction

22 AWG 7/30

Diameter* (nom): 0.0300 in (0.762 mm)

Lay Length: 0.333 in (8.46 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	15.3	50.2	17.2	76.7
PERCON 24	Soft	8%	17.0	55.8	32.3	144
C18135	Soft	8%	18.0	59.1	32.3	144
PERCON 17	Soft	6%	18.0	59.1	31.3	139
C162	Soft	6%	18.0	59.1	29.6	132
CCS (40%)	Soft	10%	38.3	125.6	24.2	108
PERCON 11	Hard	1%	17.0	55.8	43.1	192
PERCON 19	Hard	1%	21.0	68.8	59.3	264
C162	Hard	1%	19.1	62.8	53.9	240
CCS (40%)	Hard	1%	38.3	125.6	59.3	264

24 AWG 7/32

Diameter* (nom): 0.0240 in (0.610 mm)

Lay Length: 0.333 in (8.46 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	24.0	78.9	11.0	48.8
PERCON 24	Soft	8%	26.7	87.7	20.6	91.6
C18135	Soft	8%	28.3	92.8	20.6	91.6
PERCON 17	Soft	6%	28.3	92.8	19.9	88.5
C162	Soft	6%	28.3	92.8	18.9	83.9
CCS (40%)	Soft	10%	60.1	197.2	15.4	68.7
PERCON 11	Hard	1%	26.7	87.7	27.4	122
PERCON 19	Hard	1%	32.9	108.1	37.7	168
C162	Hard	1%	30.1	98.6	34.3	153
CCS (40%)	Hard	1%	60.1	197.2	37.7	168

26 AWG 7/34

Diameter* (nom): 0.0189 in (0.480 mm)

Lay Length: 0.250 in (6.35 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	39.0	128.1	6.76	30.1
PERCON 24	Soft	8%	43.4	142.3	12.7	56.4
C18135	Soft	8%	45.9	150.7	12.7	56.4
PERCON 17	Soft	6%	45.9	150.7	12.3	54.5
C162	Soft	6%	45.9	150.7	11.6	51.7
CCS (40%)	Soft	10%	97.6	320.2	9.51	42.3
PERCON 11	Hard	1%	43.4	142.3	16.9	75.2
PERCON 19	Hard	1%	53.5	175.5	23.2	103
C162	Hard	1%	48.8	160.1	21.1	94.0
CCS (40%)	Hard	1%	97.6	320.2	23.2	103

28 AWG 7/36

Diameter* (nom): 0.0144 in (0.366 mm)

Lay Length: 0.200 in (5.08 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	62.5	205.1	4.22	18.8
PERCON 24	Soft	8%	69.5	227.9	7.92	35.2
C18135	Soft	8%	73.5	241.3	7.92	35.2
PERCON 17	Soft	6%	73.5	241.3	7.66	34.1
C162	Soft	6%	73.5	241.3	7.26	32.3
CCS (40%)	Soft	10%	156.3	512.7	5.94	26.4
PERCON 11	Hard	1%	69.5	227.9	10.6	47.0
PERCON 19	Hard	1%	85.6	280.9	14.5	64.6
C162	Hard	1%	78.1	256.3	13.2	58.7
CCS (40%)	Hard	1%	156.3	512.7	14.5	64.6

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Conductor Comparisons



7 Strand Construction

30 AWG 7/38

Diameter* (nom): 0.0114 in (0.290 mm)

Lay Length: 0.200 in (5.08 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	98.7	323.7	2.68	11.9
PERCON 24	Soft	8%	109.6	359.7	5.02	22.3
C18135	Soft	8%	116.1	380.9	5.02	22.3
PERCON 17	Soft	6%	116.1	380.9	4.85	21.6
C162	Soft	6%	116.1	380.9	4.60	20.5
CCS (40%)	Soft	10%	246.7	809.3	3.76	16.7
PERCON 11	Hard	1%	109.6	359.7	6.69	29.8
PERCON 19	Hard	1%	135.2	443.5	9.20	40.9
C162	Hard	1%	123.3	404.7	8.36	37.2
CCS (40%)	Hard	1%	246.7	809.3	9.20	40.9

32 AWG 7/40

Diameter* (nom): 0.00930 in (0.236 mm)

Lay Length: 0.125 in (3.18 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	166.8	547.1	1.58	7.04
PERCON 24	Soft	7%	185.3	607.9	2.97	13.2
C18135	Soft	7%	196.2	643.7	2.97	13.2
PERCON 17	Soft	6%	196.2	643.7	2.87	12.8
C162	Soft	6%	196.2	643.7	2.72	12.1
CCS (40%)	Soft	10%	416.9	1368	2.23	9.90
PERCON 11	Hard	1%	185.3	607.9	3.96	17.6
PERCON 19	Hard	1%	228.4	749.5	5.44	24.2
C162	Hard	1%	208.4	683.9	4.95	22.0
CCS (40%)	Hard	1%	416.9	1368	5.44	24.2

34 AWG 7/42

Diameter* (nom): 0.0075 in (0.191 mm)

Lay Length: 0.100 in (2.54 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	260.6	854.8	1.01	4.51
PERCON 24	Soft	7%	289.5	949.8	1.90	8.45
C18135	Soft	7%	306.5	1006	1.90	8.45
PERCON 17	Soft	6%	306.5	1006	1.84	8.18
C162	Soft	6%	306.5	1006	1.74	7.75
PERCON 19	Hard	1%	356.9	1171	3.48	15.5
C162	Hard	1%	325.7	1069	3.17	14.1

36 AWG 7/44

Diameter* (nom): 0.0060 in (0.152 mm)

Lay Length: 0.100 in (2.54 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	415.7	1364	0.635	2.83
PERCON 24	Soft	6%	461.9	1516	1.19	5.30
C18135	Soft	6%	489.1	1605	1.19	5.30
PERCON 17	Soft	6%	489.1	1605	1.15	5.12
C162	Soft	6%	489.1	1605	1.09	4.86
PERCON 19	Hard	1%	569.5	1868	2.18	9.71
C162	Hard	1%	519.7	1705	1.98	8.83

38 AWG 7/46

Diameter* (nom): 0.0047 in (0.119 mm)

Lay Length: 0.0625 in (1.59 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	694.5	2279	0.380	1.69
PERCON 24	Soft	6%	771.7	2532	0.713	3.17
C18135	Soft	6%	817.1	2681	0.713	3.17
PERCON 17	Soft	6%	817.1	2681	0.689	3.07
PERCON 19	Hard	1%	951.4	3121	1.31	5.81

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Conductor Comparisons



19 Strand Construction

18 AWG 19/30

Diameter* (nom): 0.0493 in (1.25 mm)

Lay Length: 0.625 in (15.9 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	5.68	18.6	46.8	208
PERCON 24	Soft	8%	6.31	20.7	87.8	390
C18135	Soft	8%	6.68	21.9	87.8	390
PERCON 17	Soft	6%	6.68	21.9	84.8	377
C162	Soft	6%	6.68	21.9	80.4	358
CCS (40%)	Soft	10%	14.2	46.6	65.8	293
PERCON 11	Hard	1%	6.31	20.7	117.0	520
PERCON 19	Hard	1%	7.78	25.5	160.9	716
C162	Hard	1%	7.10	23.3	146.3	651
CCS (40%)	Hard	1%	14.2	46.6	160.9	716

20 AWG 19/32

Diameter* (nom): 0.0394 in (1.00 mm)

Lay Length: 0.500 in (12.7 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	8.92	29.3	29.8	133
PERCON 24	Soft	8%	9.91	32.5	55.9	249
C18135	Soft	8%	10.5	34.4	55.9	249
PERCON 17	Soft	6%	10.5	34.4	54.0	240
C162	Soft	6%	10.5	34.4	51.2	228
CCS (40%)	Soft	10%	22.3	73.2	41.9	186
PERCON 11	Hard	1%	9.91	32.5	74.5	331
PERCON 19	Hard	1%	12.2	40.1	102.4	456
C162	Hard	1%	11.2	36.6	93.1	414
CCS (40%)	Hard	1%	22.3	73.2	102.4	456

20 AWG 19/34

Diameter* (nom): 0.0311 in (0.790 mm)

Lay Length: 0.333 in (8.46 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	14.5	47.5	18.4	81.7
PERCON 24	Soft	8%	16.1	52.8	34.4	153
C18135	Soft	8%	17.0	55.9	34.4	153
PERCON 17	Soft	6%	17.0	55.9	33.3	148
C162	Soft	6%	17.0	55.9	31.5	140
CCS (40%)	Soft	10%	36.2	118.8	25.8	115
PERCON 11	Hard	1%	16.1	52.8	45.9	204
PERCON 19	Hard	1%	19.8	65.1	63.1	281
C162	Hard	1%	18.1	59.4	57.4	255
CCS (40%)	Hard	1%	36.2	118.8	63.1	281

24 AWG 19/36

Diameter* (nom): 0.0246 in (0.625 mm)

Lay Length: 0.333 in (8.46 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	23.2	76.1	11.5	51.0
PERCON 24	Soft	8%	25.8	84.5	21.5	95.6
C18135	Soft	8%	27.3	89.5	21.5	95.6
PERCON 17	Soft	6%	27.3	89.5	20.8	92.4
C162	Soft	6%	27.3	89.5	19.7	87.7
CCS (40%)	Soft	10%	58.0	190.2	16.1	71.7
PERCON 11	Hard	1%	25.8	84.5	28.7	128
PERCON 19	Hard	1%	31.8	104.2	39.4	175
C162	Hard	1%	29.0	95.1	35.8	159
CCS (40%)	Hard	1%	58.0	190.2	39.4	175

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Conductor Comparisons



19 Strand Construction

26 AWG 19/38

Diameter* (nom): 0.0197 in (0.500 mm)

Lay Length: 0.250 in (6.35 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	36.6	120.1	7.26	32.3
PERCON 24	Soft	8%	40.7	133.4	13.6	60.6
C18135	Soft	8%	43.1	141.3	13.6	60.6
PERCON 17	Soft	6%	43.1	141.3	13.2	58.6
C162	Soft	6%	43.1	141.3	12.5	55.5
CCS (40%)	Soft	10%	91.5	300.2	10.2	45.4
PERCON 11	Hard	1%	40.7	133.4	18.2	80.8
PERCON 19	Hard	1%	50.1	164.5	25.0	111
C162	Hard	1%	45.8	150.1	22.7	101
CCS (40%)	Hard	1%	91.5	300.2	25.0	111

28 AWG 19/40

Diameter* (nom): 0.0153 in (0.389 mm)

Lay Length: 0.200 in (5.08 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	61.9	203.0	4.30	19.1
PERCON 24	Soft	7%	68.7	225.5	8.06	35.8
C18135	Soft	7%	72.8	238.8	8.06	35.8
PERCON 17	Soft	6%	72.8	238.8	7.79	34.6
C162	Soft	6%	72.8	238.8	7.39	32.9
CCS (40%)	Soft	10%	154.7	507.4	6.04	26.9
PERCON 11	Hard	1%	68.7	225.5	10.7	47.8
PERCON 19	Hard	1%	84.7	278.0	14.8	65.7
C162	Hard	1%	77.3	253.7	13.4	59.7
CCS (40%)	Hard	1%	154.7	507.4	14.8	65.7

30 AWG 19/42

Diameter* (nom): 0.0123 in (0.312 mm)

Lay Length: 0.200 in (5.08 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	96.7	317.1	2.75	12.2
PERCON 24	Soft	7%	107.4	352.4	5.16	22.9
C18135	Soft	7%	113.7	373.1	5.16	22.9
PERCON 17	Soft	6%	113.7	373.1	4.99	22.2
C162	Soft	6%	113.7	373.1	4.73	21.0
PERCON 19	Hard	1%	132.4	434.4	9.45	42.1
C162	Hard	1%	120.8	396.4	8.60	38.2

32 AWG 19/44

Diameter* (nom): 0.0100 in (0.254 mm)

Lay Length: 0.125 in (3.18 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	154.2	506.0	1.72	7.67
PERCON 24	Soft	6%	171.4	562.2	3.23	14.4
PERCON 17	Soft	6%	181.4	595.3	3.12	13.9
C162	Soft	6%	181.4	595.3	2.96	13.2
PERCON 19	Hard	1%	211.3	693.1	5.93	26.4
C162	Hard	1%	192.8	632.5	5.39	24.0

34 AWG 19/46

Diameter* (nom): 0.0079 in (0.200 mm)

Lay Length: 0.100 in (2.54 mm)

Alloy	Temper	Elongation (min)	Resistance (max)		Break (min)	
			Ω/mft	Ω/km	lb	kg
Copper	Soft	10%	257.7	845.3	1.03	4.59
PERCON 24	Soft	6%	286.3	939.2	1.93	8.61
PERCON 17	Soft	6%	303.1	994.5	1.87	8.32
PERCON 19	Hard	1%	352.9	1158	3.55	15.8

Notes: *Nominal diameters listed are for comparison purposes only

The information provided on this page is for reference purposes only.

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