

Super-Flex® Traveling Cable Type ETT/300V

JUTE CENTER - UL LISTED, CSA CERTIFIED, NEC/CEC COMPLIANT - LIFETIME WARRANTY

Power and signal conductors



Part Number	Product Code	Number/Size of Conductors	Max. Hang Length feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-406-03	J 6-18 SP [†]	6 / 18 AWG Insulation colors: green, yellow, blue, red, black, white	200 • 61	0.43 • 10.9	96 • 143
18-410-01	J 10-18	10 / 18 AWG	200 • 61	0.54 • 13.7	160 • 238
18-416-01	J 16-18	16 / 18 AWG	200 • 61	0.64 • 16.3	219 • 326
18-420-01	J 20-18	20 / 18 AWG	200 • 61	0.71 • 18.0	266 • 396
18-424-01	J 24-18	24 / 18 AWG	200 • 61	0.73 • 18.5	304 • 452
18-430-01	J 30-18	30 / 18 AWG	200 • 61	0.82 • 20.8	378 • 562
18-440-01	J 40-18	40 / 18 AWG	200 • 61	0.92 • 23.4	475 • 707

[†]“SP” denotes special color coding and/or conductor numbering



Shielded pairs



Part Number	Product Code	Number/Size* of Conductors	Max. Hang Length feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-102-28	JCC 4x20SH	4 shielded pairs / 20 AWG	200 • 61	0.79 • 20.1	270 • 402
18-008-14	JCC 8x20SH	8 shielded pairs / 20 AWG	200 • 61	1.00 • 25.4	420 • 625



Use these tools to prepare Super-Flex traveling cable. See pages 90 - 91 for details.

Flexi-Peeler™
round cable stripper



Super Peeler
round cable stripper



Sock Slicer™



QuickStrip
wire stripper



Automatic
wire stripper



Manual
wire stripper



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Part Number	Product Code	Number/Size of Conductors	Max. Hang Length feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-017-02	JC 17	3 / 16 AWG 8 / 18 AWG 3 shielded pairs / 20 AWG	200 • 61	0.95 • 24.1	350 • 521
18-027-02	JC 27	3 / 14 AWG 20 / 18 AWG 2 shielded pair / 20 AWG	200 • 61	0.94 • 23.8	466 • 693
18-322-05	JC 33 SP [†]	3 / 14 AWG 22 / 18 AWG 4 shielded pair / 20 AWG	200 • 61	1.23 • 31.2	719 • 1070
18-431-02	JC 37	4 / 14 AWG 31 / 18 AWG 1 shielded pair / 20 AWG	200 • 61	1.00 • 2.54	672 • 1000
18-038-02	JC 38 W	12 / 14 AWG 18 / 18 AWG 4 shielded pair / 20 AWG	200 • 61	1.25 • 31.8	806 • 1199
18-838-02	JC 38 SP [†]	8 / 14 AWG 24 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.25 • 31.8	777 • 1157
18-842-02	JC 42 SP-HI [†]	26 / 18 AWG 8 shielded pair / 20 AWG	200 • 61	1.16 • 29.5	700 • 1042
18-044-05	JC 44 SP [†]	8 / 14 AWG 30 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.32 • 33.5	797 • 1186
18-032-99	JC 45	4 / 14 AWG 39 / 18 AWG 1 shielded pair / 20 AWG	200 • 61	0.99 • 25.1	617 • 918
18-045-02	JC 45 D	4 / 14 AWG 31 / 18 AWG 5 shielded pair / 20 AWG	200 • 61	1.31 • 33.3	805 • 1198
18-847-02	JC 46	8 / 14 AWG 30 / 18 AWG 4 shielded pair / 20 AWG	200 • 61	1.26 • 32.0	825 • 1228
18-445-02	JC 51	4 / 14 AWG 45 / 18 AWG 1 shielded pair / 20 AWG	200 • 61	1.20 • 30.5	757 • 1126
18-051-02	JC 51 D	4 / 14 AWG 41 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.28 • 32.0	880 • 1309
18-752-02	JC 52-0/SP [†]	10 / 14 AWG 42 / 18 AWG	200 • 61	1.22 • 31.0	840 • 1250
18-055-02	JC 55 D	4 / 14 AWG 41 / 18 AWG 5 shielded pair / 20 AWG	200 • 61	1.39 • 35.3	917 • 1365



[†]“SP” denotes special color coding and/or conductor numbering

RG11/U coax and multimode optical fiber are available as options. See page 4 for specifics on these cables.

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Power, signal and shielded pairs



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18-057-02	JC 57	6 / 14 AWG 45 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.39 • 35.3	943 • 1403
18-059-02	JC 59	4 / 14 AWG 49 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.22 • 30.1	872 • 1298
18-454-02	JC 60	4 / 14 AWG 54 / 18 AWG 1 shielded pair / 20 AWG	200 • 61	1.26 • 32.0	855 • 1272
18-456-02	JC 66	4 / 14 AWG 56 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.33 • 33.8	955 • 1421
18-X66-02	JCX 66-6	15 / 14 AWG • 2.0 32 / 18 AWG • 0.75 9 shielded pair / 20 AWG 1 coax / RG6/U	200 • 61	1.68 • 42.7	1345 • 2002
18-073-02	JC 73	6 / 14 AWG 61 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.35 • 34.3	1042 • 1551
18-173-05	JC 73 0 [†]	12 / 14 AWG 53 / 18 AWG 4 shielded pair / 20 AWG	200 • 61	1.43 • 39.3	1118 • 1664
18-174-05	JC 74 0 [†]	12 / 14 AWG 53 / 18 AWG 4 shielded pair / 20 AWG 1 coax / RG6/U	200 • 61	1.47 • 37.3	1200 • 1786
18-076-02	JC 76	66 / 18 AWG 5 shielded pair / 20 AWG	200 • 61	1.42 • 36.1	1017 • 1513
18-764-05	JC 79 SP [†]	7 / 14 AWG 64 / 18 AWG 4 shielded pair / 20 AWG NOTE: 14 AWG conductor #7 is dark blue	200 • 61	1.45 • 36.8	1200 • 1786
18-476-02	JC 86	4 / 14 AWG 76 / 18 AWG 3 shielded pair / 20 AWG	200 • 61	1.39 • 35.3	1128 • 1679
18-490-02	JC 90	4 / 14 AWG 76 / 18 AWG 5 shielded pairs / 20 AWG	200 • 61	1.49 • 37.8	1247 • 1856
18-096-02	JC 96	86 / 18 AWG 5 shielded pair / 20 AWG	200 • 61	1.42 • 36.1	1180 • 1756
18-496-02	JC 96C	4 / 14 AWG 90 / 18 AWG 1 shielded pair / 20 AWG	200 • 61	1.42 • 35.8	1240 • 1846



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Power and signal conductors



Part Number	Product Code	Number/Size of Conductors	Steel Core Dia. inches • mm	Max. Hang Length ¹ feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-004-11	WS 4-14	4 / 14 AWG	3/32 • 2.4	900 • 275	0.57 • 14.4	166 • 247
18-008-11	WS 8-14	8 / 14 AWG	1/8 • 3.2	900 • 275	0.70 • 17.8	293 • 436
18-015-11	WS 15-14	15 / 14 AWG	1/8 • 3.2	900 • 275	0.93 • 23.6	487 • 725
18-310-11	WS 10-18	10 / 18 AWG	3/32 • 2.4	900 • 275	0.56 • 14.2	175 • 260
18-412-11	WS 12-18	12 / 18 AWG	3/32 • 2.4	900 • 275	0.65 • 16.5	280 • 417
18-420-11	WS 20-18	20 / 18 AWG	3/32 • 2.4	804 • 245	0.71 • 18.0	286 • 426
18-430-11	WS 30-18	30 / 18 AWG	1/8 • 3.2	900 • 275	0.82 • 20.8	417 • 620
18-440-11	WS 40-18	40 / 18 AWG	1/8 • 3.2	900 • 275	0.92 • 23.4	509 • 757
18-450-11	WS 50-18	50 / 18 AWG	1/8 • 3.2	795 • 242	1.01 • 25.7	629 • 936



Shielded pairs only



Part Number	Product Code	Number/Size of Conductors	Steel Core Dia. inches • mm	Max. Hang Length ¹ feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-002-15	WSCC 4x20 SH	4 shielded pair / 20 AWG	1/8 • 3.2	900 • 275	0.79 • 20.0	330 • 491
18-003-15	WSCC 6x20 SH	6 shielded pair / 20 AWG	1/8 • 3.2	900 • 275	0.85 • 21.6	365 • 543
18-004-15	WSCC 8x20 SH	8 shielded pair / 20 AWG	5/32 • 4.0	900 • 275	1.00 • 25.4	490 • 729
18-403-15	WSCC 6x18 SH	6 shielded pair / 18 AWG	5/32 • 4.0	900 • 275	0.93 • 23.6	418 • 622
18-407-15	WSCC 14x18 SH	14 shielded pair / 18 AWG	5/32 • 4.0	714 • 218	1.44 • 36.6	981 • 1460

¹For longer hang length applications, call with your requirements.

RG11/U coax and multimode optical fiber are available as options. See page 4 for specifics on these cables.



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Power, signal and shielded pairs



Part Number	Product Code	Number/Size of Conductors	Steel Core Dia. inches • mm	Max. Hang Length ¹ feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-020-12	CWS 20	14 / 18 AWG 3 shielded pairs / 20 AWG	3/32 • 2.4	612 • 187	0.95 • 24.1	376 • 560
18-421-12	CWS 27	4 / 14 AWG 21 / 18 AWG 1 shielded pair / 20 AWG	5/32 • 4.0	900 • 275	0.96 • 24.4	500 • 744
18-431-12	CWS 37	4 / 14 AWG 31 / 18 AWG 1 shielded pair / 20 AWG	5/32 • 4.0	900 • 275	1.18 • 30.0	700 • 1042
18-044-12	CWS 44	14 / 14 AWG 24 / 18 AWG 3 shielded pairs / 20 AWG	5/32 • 4.0	753 • 230	1.33 • 33.8	929 • 1382
18-045-12	CWS 45 D	4 / 14 AWG 31 / 18 AWG 5 shielded pairs / 20 AWG	5/32 • 4.0	776 • 237	1.31 • 33.3	902 • 1342
18-A46-12	CWS 46	8 / 14 AWG 30 / 18 AWG 4 shielded pairs / 20 AWG	5/32 • 4.0	769 • 234	1.32 • 33.5	910 • 1354
18-441-12	CWS 47	4 / 14 AWG 41 / 18 AWG 1 shielded pair / 20 AWG	5/32 • 4.0	900 • 275	1.20 • 30.5	771 • 1147
18-47L-12	CWS 47 LO	11 / 14 AWG (conductors are numbered 1 to 11) 22 / 18 AWG (conductors are numbered 1 to 22) 7 shielded pairs / 20 AWG (red/white pairs in red, black, yellow orange, tan, blue and gray jackets)	5/32 • 4.0	695 • 212	1.40 • 35.6	1012 • 1498
18-648-12	CWS 56	6 / 14 AWG 48 / 18 AWG 1 shielded pair / 20 AWG	5/32 • 4.0	826 • 252	1.20 • 30.5	847 • 1260
18-L58-12	CWS 58 LO	4 / 14 AWG (conductors are numbered 1 to 4) 40 / 18 AWG (conductors are numbered 1 to 40) 7 shielded pair / 20 AWG (red/white pairs in red, black, yellow, orange, tan, blue and gray jackets)	5/32 • 4.0	622 • 190	1.51 • 38.4	1125 • 1674
18-H58-12	CWS 58 HI	4 / 14 AWG (conductors are numbered 5 to 8 [dark blue]) 40 / 18 AWG (conductors are numbered 41 to 80) 7 shielded pair / 20 AWG (black/white pairs in red, black, yellow, orange, tan, blue and gray jackets)	5/32 • 4.0	622 • 190	1.51 • 38.4	1125 • 1674



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Power, signal and shielded pairs



Part Number	Product Code	Number/Size of Conductors	Steel Core Dia. inches • mm	Max. Hang Length ¹ feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-059-12	CWS 59	4 / 14 AWG 49 / 18 AWG 3 shielded pair / 20 AWG	5/32 • 4.0	791 • 241	1.22 • 31.0	885 • 1317
18-X60-12	CWS 60	7 / 14 AWG 27 / 18 AWG 13 shielded pair / 20 AWG	1/4 • 6.4	900 • 275	1.58 • 40.1	1289 • 1918
18-869-12	CWS 69 SP	15 / 14 AWG 38 / 18 AWG 8 shielded pair / 20 AWG	5/32 • 4.0	518 • 158	1.58 • 40.1	1350 • 2009
18-661-12	CWS 71	6 / 14 AWG 61 / 18 AWG 2 shielded pair / 20 AWG	5/32 • 4.0	614 • 187	1.39 • 35.3	1140 • 1696
18-073-12	CWS 73	6 / 14 AWG 61 / 18 AWG 3 shielded pair / 20 AWG	5/32 • 4.0	608 • 185	1.39 • 35.3	1151 • 1709
18-X74-12	CWS 74	20 / 14 AWG 38 / 18 AWG 8 shielded pair / 20 AWG	5/32 • 4.0	491 • 150	1.54 • 39.1	1426 • 2122
18-469-12	CWS 75	4 / 14 AWG 69 / 18 AWG 1 shielded pair / 20 AWG	5/32 • 4.0	663 • 202	1.38 • 35.0	1056 • 1571
18-881-12	CWS 81	8 / 14 AWG 59 / 18 AWG 7 shielded pair / 20 AWG	5/32 • 4.0	524 • 160	1.60 • 40.6	1336 • 1988
18-X90-12	CWS 90	6 / 14 AWG 80 / 18 AWG 2 shielded pair / 20 AWG	5/32 • 4.0	555 • 169	1.46 • 37.1	1262 • 1878
18-X94-12	CWS 94	12 / 14 AWG 70 / 18 AWG 6 shielded pair / 18 AWG	1/4 • 6.4	900 • 275	1.68 • 42.7	1663 • 2475
18-096-12	CWS 96	86 / 18 AWG 5 shielded pair / 20 AWG	5/32 • 4.0	576 • 176	1.42 • 36.1	1215 • 1808



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Power, signal, shielded pairs and coax



Part Number	Product Code	Number/Size of Conductors	Steel Core Dia. inches • mm	Max. Hang Length ¹ feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-X05-13	CSX 5	3 / 14 AWG 2 coax / RG6/U	5/32 • 4.0	900 • 275	1.10 • 27.9	500 • 742
18-309-13	CSX 9	4 / 14 AWG 2 shielded pairs / 20 AWG 1 coax / RG6/U	5/32 • 4.0	900 • 275	0.87 • 22.1	370 • 550
18-214-13	CSX 14	6 shielded pairs / 20 AWG 2 coax / RG6/U	5/32 • 4.0	900 • 275	1.06 • 26.9	570 • 848
18-X18-13	CSX 18-6	8 shielded pair / 20 AWG 2 RG6/U coax	5/32 • 4.0	900 • 275	1.24 • 31.5	710 • 1056
18-X36-13	CSX 36	17 / 14 AWG 8 shielded pairs / 20 AWG 3 coax / RG6/U	1/4 • 6.4	900 • 275	1.61 • 40.9	1271 • 1891
18-X46-13	CSX 46	11 / 14 AWG 22 / 18 AWG 6 shielded pairs / 20 AWG 1 coax / RG6/U	5/32 • 4.0	683 • 208	1.44 • 36.6	1025 • 1525
18-X47-13	CSX 47	4 / 14 AWG 30 / 18 AWG 6 shielded pairs / 20 AWG 1 coax / RG6/U	5/32 • 4.0	740 • 226	1.35 • 34.3	946 • 1408
18-247-13	CSX 47 0	8 / 14 AWG 30 / 18 AWG 4 shielded pair / 20 AWG 1 coax / RG6/U	5/32 • 4.0	642 • 196	1.41 • 35.8	1090 • 1622
18-H49-13	CSX 49 SP-HI ^{††}	20 / 18 AWG 14 shielded pair / 20 AWG 1 coax / RG6/U	5/32 • 4.0	659 • 201	1.50 • 38.1	1063 • 1582
18-X53-13	CSX 53	4 / 14 AWG 45 / 18 AWG 1 shielded pair / 20 AWG 2 coax / RG6/U	5/32 • 4.0	711 • 217	1.34 • 34.0	985 • 1466
18-X55-13	CSX 55	4 / 14 AWG 46 / 18 AWG 2 shielded pair / 20 AWG 1 RG59/U coax	5/32 • 4.0	792 • 241	1.21 • 30.7	883 • 1314
18-055-13	CSX 55 SP ^{††}	4 / 14 AWG 46 / 18 AWG 2 shielded pair / 20 AWG 1 coax / RG6/U	5/32 • 4.0	791 • 241	1.22 • 31.0	885 • 1317
18-855-13	CSX 55 SP ^{††} HI NUMBERS	26 / 18 AWG 14 shielded pair / 20 AWG 1 coax / RG6/U	5/32 • 4.0	649 • 198	1.50 • 38.1	1079 • 1606
18-X57-13	CSX 57	4 / 14 AWG 40 / 18 AWG 6 shielded pair / 20 AWG 1 coax / RG6/U	5/32 • 4.0	612 • 187	1.53 • 38.9	1144 • 1702



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RG6/U is the standard coaxial cable used in CSX-series Super-Flex cables and the preferred cable for CCTV purposes.

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Power, signal, shielded pairs and coax



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18-X61-13	CSX 61	7 / 14 AWG 27 / 18 AWG 13 shielded pair / 20 AWG 1 coax / RG6/U	1/4 • 6.4	900 • 275	1.65 • 41.9	1373 • 2043
18-X62-13	CSX 62 SP ^{1†}	12 / 14 AWG 29 / 18 AWG 10 shielded pair / 20 AWG 1 coax / RG6/U	5/32 • 4.0	525 • 160	1.59 • 40.4	1334 • 1985
18-X69-13	CSX 69	5 / 14 AWG 40 / 18 AWG 11 shielded pair / 20 AWG 2 RG6/U coax	1/4 • 6.4	900 • 275	1.57 • 39.9	1340 • 1994
18-175-13	CSX 75 O	20 / 14 AWG 38 / 18 AWG 8 shielded pair / 20 AWG 1 coax / RG6/U	1/4 • 6.4	900 • 275	1.58 • 40.1	1472 • 2190
18-875-13	CSX 75 T	8 / 14 AWG 54 / 18 AWG 6 shielded pair / 20 AWG 1 RG6/U coax	5/32 • 4.0	542 • 165	1.58 • 40.1	1290 • 1920
18-377-13	CSX 77	4 / 14 AWG 69 / 18 AWG 1 shielded pair / 20 AWG 2 coax / RG6/U	5/32 • 4.0	532 • 162	1.64 • 41.6	1315 • 1957
18-X77-13	CSX 77 S	4 / 14 AWG 60 / 18 AWG 6 shielded pair / 20 AWG 1 coax / RG6/U	1/4 • 6.4	900 • 275	1.52 • 38.6	1269 • 1888
18-X80-13	CSX 80 SP ^{1†}	10 / 14 AWG 39 / 18 AWG 15 shielded pair / 20 AWG 1 RG6/U coax	1/4 • 6.4	900 • 275	1.64 • 41.7	1560 • 2321
18-083-13	CSX 83	20 / 14 AWG 35 / 18 AWG 13 shielded pair / 20 AWG 2 coax / RG6/U	1/4 • 6.4	900 • 275	1.92 • 48.8	1808 • 2690



Power, signal, shielded pairs and fiber optics



Part Number	Product Code	Number/Size of Conductors	Steel Core Dia. inches • mm	Max. Hang Length ¹ feet • meters	Cable Nom. OD inches • mm	Cable Net Weight lbs/kft • kg/km
18-005-16	CSF 5	3 / 14 AWG 2 optical fibers / 62.5 μm	5/32 • 4.0	900 • 275	0.87 • 22.1	370 • 550
18-061-16	CWSF 61	4 / 14 AWG 49 / 18 AWG 3 shielded pair / 20 AWG 2 optical fibers / 62.5 μm	5/32 • 4.0	622 • 190	1.36 • 34.5	1125 • 1674
18-062-16	CSF 62	7 / 14 AWG 27 / 18 AWG 13 shielded pair / 20 AWG 2 optical fibers / 62.5 μm	5/32 • 4.0	900 • 275	0.87 • 22.1	370 • 550

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