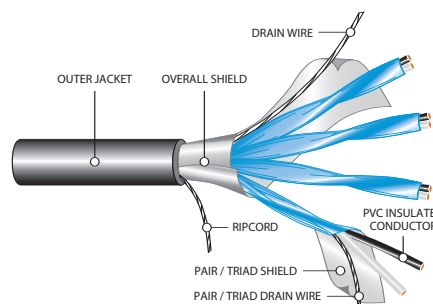


Individual and Overall Shielded 20AWG 300V PVC/PVC



SPECIFICATIONS

- CSA C22.2 No. 239
- CSA C22.2 No. 75
- CSA FT4 (Vertical Tray Flame Test)



CONSTRUCTION

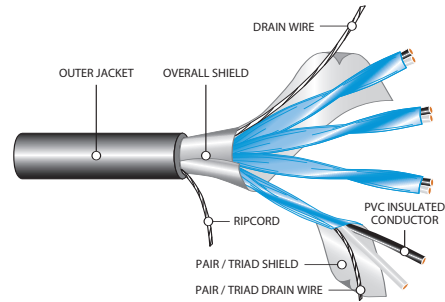
- Conductor:** 7 strand bare or tinned Class B concentric copper
- Insulation:** Polyvinyl Chloride (PVC). Thickness: 0.020 in (0.51 mm)
- Individual Shield:** Aluminum/polyester tape shield with 7 strand drain wire over each pair or triad
- Overall Shield:** Overall aluminum/polyester tape shield with 7 strand drain wire
- Outer Jacket:** Low-temperature (-40°C), flame and sunlight resistant Polyvinyl Chloride (PVC), black
- Options:** Cross-linked polyethylene (XLPE) Insulation
Overall shielded or non-shielded cables available
Other coloured outer jacket and constructions available upon request

PAIRS						
Part Number	No. of Pairs	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C3-1126-2001-21	1	0.045	0.260	48	71	3
C3-1326-2002-11	2	0.045	0.400	96	143	4
C3-1326-2004-11	4	0.045	0.460	146	217	4
C3-1326-2006-11	6	0.045	0.570	215	320	5
C3-1326-2008-11	8	0.060	0.610	272	405	5
C3-1326-2012-11	12	0.060	0.730	385	573	6
C3-1326-2016-11	16	0.060	0.810	485	722	7
C3-1326-2024-11	24	0.080	1.040	741	1103	9
C3-1326-2036-11	36	0.080	1.190	1040	1548	10
C3-1326-2060-11	60	0.080	1.485	1068	1590	17

TRIADS						
Part Number	No. of Triads	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C3-1136-2001-21	1	0.045	0.270	60	89	3
C3-1336-2002-11	2	0.045	0.420	119	177	4
C3-1336-2004-11	4	0.045	0.490	186	277	4
C3-1336-2006-11	6	0.060	0.638	195	290	7
C3-1336-2008-11	8	0.060	0.650	350	521	6
C3-1336-2016-11	16	0.080	0.910	672	1000	8
C3-1336-2024-11	24	0.080	1.110	950	1414	9
C3-1336-2050-11	50	0.080	1.547	1222	1818	18

Note: All dimensions are nominal and are subject to normal manufacturing tolerance. Specifications are subject to change without prior notice.

Individual and Overall Shielded 18AWG 300V PVC/PVC



SPECIFICATIONS

- CSA C22.2 No. 239
- CSA C22.2 No. 75
- CSA FT4 (Vertical Tray Flame Test)



CONSTRUCTION

- Conductor:** 7 strand bare or tinned Class B concentric copper
- Insulation:** Polyvinyl Chloride (PVC). Thickness: 0.025 in (0.64 mm)
- Individual Shield:** Aluminum/polyester tape shield with 7 strand drain wire over each pair or triad
- Overall Shield:** Overall aluminum/polyester tape shield with 7 strand drain wire
- Outer Jacket:** Low-temperature (-40°C), flame and sunlight resistant Polyvinyl Chloride (PVC), black
- Options:** Cross-linked polyethylene (XLPE) Insulation
Overall shielded or non-shielded cables available
Other coloured outer jacket and constructions available upon request

PAIRS

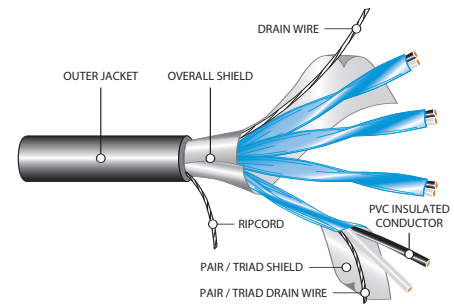
Part Number	No. of Pairs	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C3-1126-1801-21	1	0.045	0.300	65	97	3
C3-1326-1802-11	2	0.045	0.480	132	196	4
C3-1326-1804-11	4	0.045	0.580	227	338	5
C3-1326-1806-11	6	0.060	0.670	318	473	6
C3-1326-1808-11	8	0.060	0.730	383	570	6
C3-1326-1812-11	12	0.060	0.920	584	869	8
C3-1326-1816-11	16	0.080	1.020	736	1095	9
C3-1326-1824-11	24	0.080	1.260	1045	1552	10
C3-1326-1850-11	50	0.080	1.672	1360	2024	20

TRIADS

Part Number	No. of Triads	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C3-1136-1801-21	1	0.045	0.303	81	121	3
C3-1331-1802-11	2	0.045	0.480	172	256	4
C3-1331-1804-11	4	0.060	0.620	287	427	5
C3-1331-1808-11	8	0.060	0.710	401	597	6
C3-1331-1816-11	16	0.060	1.090	965	1436	9
C3-1331-1824-11	24	0.080	1.340	1377	2049	11
C3-1331-1850-11	50	0.110	1.947	2001	2977	23

Note: All dimensions are nominal and are subject to normal manufacturing tolerance.
Specifications are subject to change without prior notice.

Individual and Overall Shielded 16AWG 300V PVC/PVC



SPECIFICATIONS

- CSA C22.2 No. 239
- CSA C22.2 No. 75
- CSA FT4 (Vertical Tray Flame Test)



CONSTRUCTION

Conductor: 7 strand bare or tinned Class B concentric copper

Insulation: Polyvinyl Chloride (PVC). Thickness: 0.025 in (0.64 mm)

Individual Shield: Aluminum/polyester tape shield with 7 strand drain wire over each pair or triad

Overall Shield: Overall aluminum/polyester tape shield with 7 strand drain wire

Outer Jacket: Low-temperature (-40°C), flame and sunlight resistant Polyvinyl Chloride (PVC), black

Options: Cross-linked polyethylene (XLPE) Insulation

Overall shielded or non-shielded cables available

Other coloured outer jacket and constructions available upon request

PAIRS

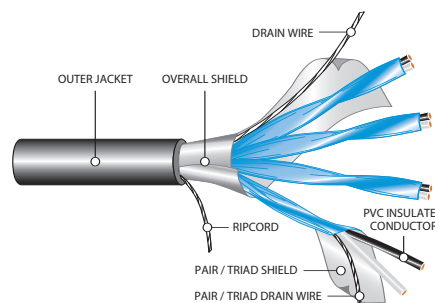
Part Number	No. of Pairs	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C3-1126-1601-21	1	0.045	0.320	82	122	3
C3-1326-1602-11	2	0.045	0.520	176	262	5
C3-1326-1604-11	4	0.060	0.628	294	438	6
C3-1326-1606-11	6	0.060	0.740	405	603	6
C3-1326-1608-11	8	0.060	0.800	505	752	7
C3-1326-1612-11	12	0.080	1.010	771	1147	9
C3-1326-1616-11	16	0.080	1.120	982	1461	9
C3-1326-1624-11	24	0.080	1.380	1405	2091	12
C3-1326-1650-11	50	0.110	1.910	2023	3011	22

TRIADS

Part Number	No. of Triads	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C3-1136-1601-21	1	0.045	0.329	102	152	3
C3-1336-1602-11	2	0.045	0.580	231	344	5
C3-1336-1604-11	4	0.060	0.670	379	564	6
C3-1336-1606-11	6	0.060	0.780	550	819	7
C3-1336-1608-11	8	0.080	0.940	714	1063	8
C3-1336-1612-11	12	0.080	1.080	1024	1524	9
C3-1336-1636-11	36	0.110	1.863	2010	2992	22

Note: All dimensions are nominal and are subject to normal manufacturing tolerance. Specifications are subject to change without prior notice.

Individual and Overall Shielded 18AWG 600V PVC/PVC



SPECIFICATIONS

- CSA C22.2 No. 239
- CSA C22.2 No. 75
- CSA FT4 (Vertical Tray Flame Test)



CONSTRUCTION

- Conductor:** 7 strand bare or tinned Class B concentric copper
- Insulation:** Polyvinyl Chloride (PVC). Thickness: 0.030 in (0.76 mm)
- Individual Shield:** Aluminum/polyester tape shield with 7 strand drain wire over each pair or triad
- Overall Shield:** Overall aluminum/polyester tape shield with 7 strand drain wire
- Outer Jacket:** Low-temperature (-40°C), flame and sunlight resistant Polyvinyl Chloride (PVC), black
- Options:** Cross-linked polyethylene (XLPE) Insulation
Overall shielded or non-shielded cables available
Other coloured outer jacket and constructions available upon request

PAIRS

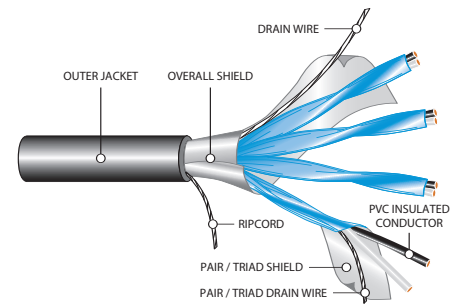
Part Number	No. of Pairs	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C6-1126-1801-11	1	0.045	0.320	73	109	3
C6-1326-1802-11	2	0.045	0.510	154	229	5
C6-1326-1804-11	4	0.060	0.630	251	374	6
C6-1326-1808-11	8	0.060	0.790	425	632	7
C6-1326-1812-11	12	0.080	1.000	652	970	8
C6-1326-1824-11	24	0.080	1.360	1170	1741	11
C6-1326-1850-11	50	0.110	1.880	1622	2414	22

TRIADS

Part Number	No. of Triads	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C6-1136-1801-11	1	0.045	0.340	88	131	3
C6-1336-1802-11	2	0.060	0.580	201	299	5
C6-1336-1804-11	4	0.060	0.680	320	476	6
C6-1336-1808-11	8	0.080	0.880	600	893	8

Note: All dimensions are nominal and are subject to normal manufacturing tolerance.
Specifications are subject to change without prior notice.

Individual and Overall Shielded 16AWG 600V PVC/PVC



SPECIFICATIONS

- CSA C22.2 No. 239
- CSA C22.2 No. 75
- CSA FT4 (Vertical Tray Flame Test)



CONSTRUCTION

Conductor: 7 strand bare or tinned Class B concentric copper

Insulation: Polyvinyl Chloride (PVC). Thickness: 0.030 in (0.76 mm)

Individual Shield: Aluminum/polyester tape shield with 7 strand drain wire over each pair or triad

Overall Shield: Overall aluminum/polyester tape shield with 7 strand drain wire

Outer Jacket: Low-temperature (-40°C), flame and sunlight resistant Polyvinyl Chloride (PVC), black

Options: Cross-linked polyethylene (XLPE) Insulation

Overall shielded or non-shielded cables available

Other coloured outer jacket and constructions available upon request

PAIRS

Part Number	No. of Pairs	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C6-1126-1601-21	1	0.045	0.340	87	129	3
C6-1326-1602-11	2	0.045	0.590	201	229	3
C6-1326-1604-11	4	0.060	0.680	315	469	6
C6-1326-1606-11	6	0.060	0.790	448	667	7
C6-1326-1608-11	8	0.080	0.900	565	841	8
C6-1326-1612-11	12	0.080	1.090	830	1235	9
C6-1326-1624-11	24	0.080	1.490	1512	2250	12

TRIADS

Part Number	No. of Triads	Jacket Thickness (in.)	Approximate Diameter (in.)	Net Weight		Minimum Bend Radius (in.)
				LB/MFT	KG/KM	
C6-1136-1601-21	1	0.045	0.360	112	167	3
C6-1336-1602-11	2	0.045	0.620	250	372	5
C6-1336-1604-11	4	0.060	0.720	407	606	6
C6-1336-1608-11	8	0.080	0.960	769	1144	8

Note: All dimensions are nominal and are subject to normal manufacturing tolerance.
Specifications are subject to change without prior notice.