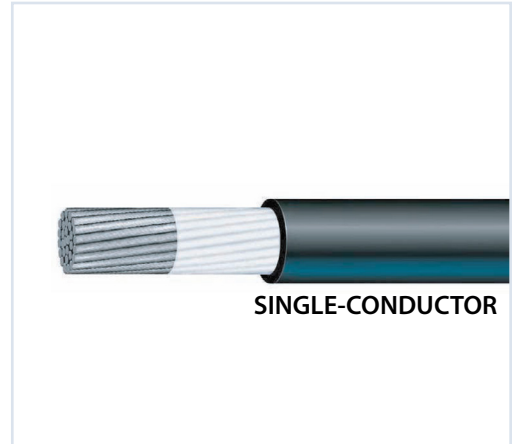


BOSTRIG™ TYPE P POWER RIG CABLES

BOSTRIG™ RIG CABLES

- Environments: Offshore and onshore drilling rigs, marine vessels, offshore production facilities.
- Applications include: power for both onshore and offshore use.
- Superior resistance to oil, abrasion, moisture, sunlight, mud, crush and impact.
- Higher allowable conductor operating temperature results in increased ampacity.
- Sunlight and moisture resistant.
- Superior extreme sub zero temperature rating and high temperature ratings of 125° C.



SPECIFICATIONS & APPLICATIONS

- Cold bend/ cold impact of -40°/ -35°C in accordance with CSA 22.2 No. 0.3.
- Flame retardant in accordance with IEEE 1202 and IEC 60332-3-22 Category A.
- Unarmored cables suitable for Class 1, Division 2 and Zone 2 hazardous locations offshore.
- IEEE 1580 and IEEE 45- Marine Shipboard Cable.
- CSA 22.2 No. 245- Marine Shipboard Cable Type X110.
- CSA 22.2 No. 230 as Type TC (#4/0 AWG and larger).

CONSTRUCTION

- CONDUCTOR: Soft annealed stranded tinned copper per ASTM B 33. A polyester tape separator is used over the conductor.
- INSULATION: Bostrig Type P chemically cross-linked polyolefin (XLPO), meeting IEEE1580.
- This product may be manufactured in an unarmored or armored and sheathed version.

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Single Conductor, Unarmoured

BOSTRIG™ TYPE P POWER RIG CABLE 600V OR 600/1000V

Part Number	Draka Number	Conductor Size		Sheath Thickness		Cable Diameter (nominal)		Cable Weight (approximate)	
		AWG/ MCM	mm ²	in	mm	in	mm	Lbs/Mft	Kg/Km
16-SP-18	026000	18	0.96	0.030	0.76	0.110	2.8	10	15
16-SP-16	026001	16	1.23	0.030	0.76	0.120	3.0	15	20
16-SP-14	026002	14	1.94	0.030	0.76	0.140	3.6	20	30
16-SP-12	026003	12	3.08	0.030	0.76	0.150	3.8	25	35
16-SP-10	026004	10	5.58	0.030	0.76	0.180	4.6	45	65
16-SP-8	026005	8	7.57	0.045	1.14	0.240	6.1	70	105
16-SP-6	026006	6	12.5	0.045	1.14	0.290	7.4	100	150
16-SP-5	026007	5	18.6	0.045	1.14	0.340	8.6	145	215
16-SP-4	026008	4	21.5	0.045	1.14	0.360	9.1	170	255
16-SP-3	026009	3	27.2	0.045	1.14	0.400	10.2	255	380
16-SP-2	026010	2	33.7	0.045	1.14	0.420	10.7	260	385
16-SP-1	026011	1	46.1	0.055	1.40	0.500	12.7	350	520
16-SP-1/0	026012	1/0	56.3	0.055	1.40	0.520	13.2	420	625
16-SP-2/0	026013	2/0	67.6	0.055	1.40	0.570	14.5	475	705
16-SP-3/0	026014	3/0	92.1	0.055	1.40	0.670	17.0	680	1,010

BOSTRIG™ TYPE P POWER CABLE 2000V

Part Number	Draka Number	Conductor Size		Sheath Thickness		Cable Diameter (nominal)		Cable Weight (approximate)	
		AWG/ MCM	mm ²	in	mm	in	mm	Lbs/Mft	Kg/Km
16-SP2KV-8	030477	8	7.57	0.055	1.4	0.260	6.6	75	110
16-SP2KV-6	030478	6	12.5	0.055	1.4	0.320	8.1	115	170
16-SP2KV-5	030479	5	18.6	0.055	1.4	0.350	8.9	147	220
16-SP2KV-4	030480	4	21.5	0.055	1.4	0.370	9.4	170	255
16-SP2KV-3	030481	3	25.6	0.055	1.4	0.420	10.7	205	305
16-SP2KV-2	030482	2	30.7	0.055	1.4	0.430	10.9	250	370
16-SP2KV-1	030483	1	46.0	0.065	1.7	0.520	13.2	340	505
16-SP2KV-1/0	029732	1/0	56.3	0.065	1.7	0.540	13.7	430	640
16-SP2KV-2/0	027055	2/0	66.5	0.065	1.7	0.590	15.0	520	775
16-SP2KV-3/0	030484	3/0	92.1	0.065	1.7	0.670	17.0	680	1,010
16-SP2KV(HD)-4/0	026015	4/0	112.6	0.105	2.7	0.820	20.8	875	1,300
16-SP2KV(HD)-262	026016	262	133.1	0.105	2.7	0.880	22.4	1,020	1,520
16-SP2KV(HD)-313	026017	313	158.7	0.105	2.7	0.940	23.9	1,215	1,810
16-SP2KV(HD)-373	026018	373	189.2	0.105	2.7	0.990	25.1	1,410	2,100
16-SP2KV(HD)-444	026019	444	225.2	0.105	2.7	1.110	28.2	1,705	2,535
16-SP2KV(HD)-535	026020	535	271.3	0.120	3.0	1.140	29.0	1,975	2,940
16-SP2KV(HD)-646	026021	646	327.5	0.120	3.0	1.260	32.0	2,410	3,585
16-SP2KV(HD)-777	026022	777	394.2	0.120	3.0	1.420	36.1	2,890	4,300
16-SP2KV(HD)-1111	026023	1111	563.0	0.120	3.0	1.610	40.9	3,945	5,870

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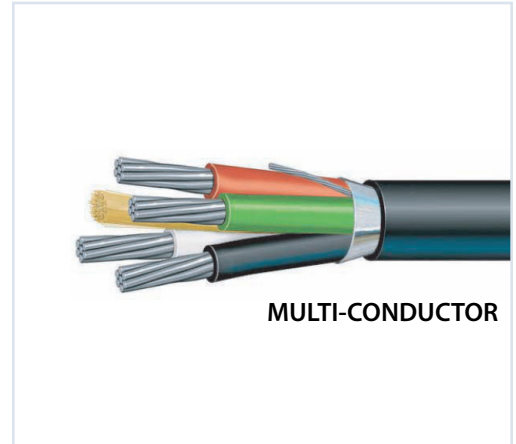
† Ampacity based on 45°C ambient temperature: 95°C values based on ABS MODU Rules Table 6 - 100°C values based on IEEE-45 - 110°C values based on API 14F.

*125°C ampacities based on 45°C ambient in free air. Consult factory for conditions of use.

BOSTRIG™ TYPE P POWER RIG CABLES

BOSTRIG™ RIG CABLES

- Environments: Offshore and onshore drilling rigs, marine vessels, offshore production facilities.
- Applications include: power for both onshore and offshore use.
- Superior resistance to oil, abrasion, moisture, sunlight, mud, crush and impact.
- Higher allowable conductor operating temperature results in increased ampacity.
- Sunlight and moisture resistant.
- Superior extreme sub zero temperature rating and high temperature ratings of 125° C.



SPECIFICATIONS & APPLICATIONS

- Cold bend/ cold impact of -40°/ -35°C in accordance with CSA 22.2 No. 0.3.
- Flame retardant in accordance with IEEE 1202 and IEC 60332-3-22 Category A.
- Unarmored cables suitable for Class 1, Division 2 and Zone 2 hazardous locations offshore.
- IEEE 1580 and IEEE 45- Marine Shipboard Cable.
- CSA 22.2 No. 245 - Marine Shipboard Cable Type X110.
- CSA 22.2 No. 230- Type TC-ER
- CSA 22.2 No. 230 & No. 38 Direct Burial (#14 AWG & larger)

CONSTRUCTION

- CONDUCTOR: Soft annealed stranded tinned copper per ASTM B 33. A polyester tape separator is used over the conductor.
- INSULATION: Bostrig Type P chemically cross-linked polyolefin (XLPO), meeting IEEE1580.
- JACKET: Flame-Retardant Thermosetting CPE (Chlorinated Polyethylene) applied over shield or armor in accordance with the requirements of IEEE-1580-2010. Thickness as shown in tables on opposite page. Arctic Neoprene (Type N) also available as an option.
- This product may be manufactured in an unarmored or armored and sheathed version.

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4 Conductor, Unarmoured

BOSTRIG™ TYPE P POWER RIG CABLE 600V OR 600/1000V									
Part Number	Draka Number	Conductor Size		Sheath Thickness		Cable Diameter (nominal)		Cable Weight (approximate)	
		AWG/ MCM	mm ²	in	mm	in	mm	Lbs/Mft	Kg/Km
16-FPN-8	T26079	8	7.57	0.060	1.5	0.690	17.5	375	560
16-FPN-6	T26080	6	12.5	0.080	2.0	0.890	22.6	590	750
16-FPN-5	T26081	5	18.6	0.080	2.0	0.960	24.4	750	1,120
16-FPN-4	T26082	4	21.5	0.080	2.0	1.020	25.9	870	1,300
16-FPN-3	T26083	3	25.6	0.080	2.0	1.110	28.2	1,070	1,600
16-FPN-2	T26084	2	30.7	0.080	2.0	1.190	30.2	1,260	1,880
16-FPN-1	T26085	1	46.1	0.080	2.0	1.360	34.5	1,640	2,440
16-FPN-1/0	T26086	1/0	56.3	0.080	2.0	1.440	36.6	1,955	2,910
16-FPN-2/0	T26087	2/0	66.5	0.080	2.0	1.540	39.1	2,345	3,490
16-FPN-3/0	T26088	3/0	92.1	0.110	2.8	1.840	46.7	3,265	4,870
16-FPN-4/0	T26089	4/0	112.6	0.110	2.8	1.910	48.5	3,905	5,820
16-FPN-262	T26090	262	133.0	0.110	2.8	2.070	52.6	4,605	6,860
16-FPN-313	T26091	313	158.6	0.110	2.8	2.300	58.4	5,465	8,140
16-FPN-373	T26092	373	189.3	0.110	2.8	2.420	61.5	6,235	9,290
16-FPN-444	T26093	444	225.1	0.110	2.8	2.580	65.5	7,400	11,030
16-FPN-535	T26094	535	271.2	0.140	3.6	2.940	74.7	8,960	13,350
16-FPN-646	T26095	646	327.5	0.140	3.6	3.120	79.2	10,720	15,970
16-FPN-777	T26096	777	393.8	0.140	3.6	3.410	86.6	12,585	18,752

5 Conductor, Unarmoured

BOSTRIG™ TYPE P POWER RIG CABLE 600V OR 600/1000V									
Part Number	Draka Number	Conductor Size		Sheath Thickness		Cable Diameter (nominal)		Cable Weight (approximate)	
		AWG/ MCM	mm ²	in	mm	in	mm	Lbs/Mft	Kg/Km
16-QPN-8	T26097	8	7.57	0.060	1.5	0.760	19.3	460	685
16-QPN-6	T26098	6	12.5	0.080	2.0	0.980	24.9	725	1,080
16-QPN-5	T26099	5	18.6	0.080	2.0	1.080	27.4	950	1,415
16-QPN-4	T26100	4	21.5	0.080	2.0	1.120	28.4	1,075	1,600
16-QPN-3	T26101	3	25.6	0.080	2.0	1.200	30.5	1,260	1,875
16-QPN-2	T26102	2	30.7	0.080	2.0	1.270	32.3	1,530	2,275
16-QPN-1	T26103	1	46.1	0.080	2.0	1.510	38.4	2,040	3,035
16-QPN-1/0	T26104	1/0	56.3	0.080	2.0	1.650	41.9	2,455	3,655
16-QPN-2/0	T26105	2/0	66.5	0.110	2.8	1.790	45.5	2,695	4,010
16-QPN-3/0	T26106	3/0	92.1	0.110	2.8	2.060	52.3	3,995	5,945
16-QPN-4/0	T26107	4/0	112.6	0.110	2.8	2.200	55.9	4,785	7,120

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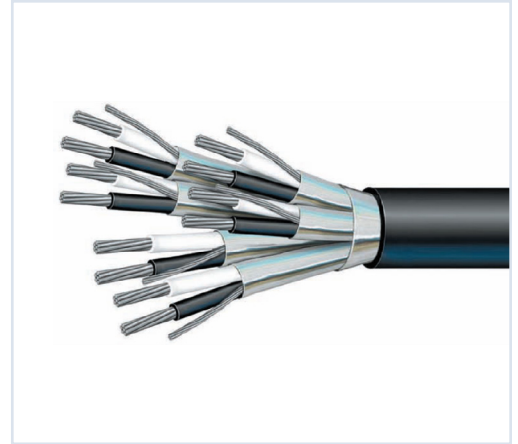
†Ampacity based on 45°C ambient temperature: 95°C values based on ABS MODU Rules Table 6 - 100°C values based on IEEE-45 - 110°C values based on API 14F.

*125°C ampacities based on 45°C ambient in free air. Consult factory for conditions of use.

BOSTRIG™ TYPE P SIGNAL RIG CABLE

BOSTRIG™ RIG CABLES

- Environments: Offshore and onshore drilling rigs, marine vessels, offshore production facilities.
- Applications include: signals for both onshore and offshore use.
- Superior resistance to oil, abrasion, moisture, sunlight, mud, crush and impact.
- Higher allowable conductor operating temperature results in increased ampacity.
- Sunlight and moisture resistant.
- Superior extreme sub zero temperature rating and high temperature ratings of 125° C.



SPECIFICATIONS & APPLICATIONS

- Cold bend/ cold impact of -40°/ -35°C in accordance with CSA 22.2 No. 0.3.
- Flame retardant in accordance with IEEE 1202 and IEC 60332-3-22 Category A.
- Unarmored cables suitable for Class 1, Division 2 and Zone 2 hazardous locations offshore.
- IEEE 1580 and IEEE 45- Marine Shipboard Cable.
- CSA 22.2 No. 245- Marine Shipboard Cable Type X110.
- CSA 22.2 No. 239- Type CIC.
- Meets IEEE standards for 600V and performance requirements of IEC standards for 600V/1kV
- Unarmored cables suitable for use in Class I Division 2 and Zone 2 hazardous locations.
- This product may be manufactured in an unarmored or armored and sheathed version.

CONSTRUCTION

- CONDUCTOR: Soft annealed stranded tinned copper per ASTM B 33. A polyester tape separator is used over the conductor.
- SHIELD: An aluminum/polyester tape with drain wire, 100% coverage, is applied over each twisted pair and the cabled core. The single pair construction has only the overall shield and drain wire.
- INSULATION: Bostrig Type P chemically cross-linked polyolefin (XLPO), meeting IEEE1580.
- JACKET: Flame-Retardant Thermosetting CPE (Chlorinated Polyethylene) applied over the shield or armor in accordance with the requirements of IEEE-1580-2010. Thickness as shown in tables on opposite page. Arctic Neoprene (Type N) also available as an option.
- This product may be manufactured in an unarmored or armored and sheathed version.

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Individual and overall shielded multi-pair conductors, Unarmoured

16 AWG - BOSTRIG™ TYPE P SIGNAL RIG CABLE 600V OR 600/1000V										
Part Number	Draka Number	Number of Pairs	Insulation Thickness		Sheath Thickness		Cable Diameter		Cable Weight	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
16-TP(0S)16PN-1	T26364	1	0.030	0.76	0.060	1.5	0.360	9.1	75	110
16-TP(I/S-0S)16PN-2	T26365	2	0.030	0.76	0.060	1.5	0.580	14.7	160	240
16-TP(I/S-0S)16PN-3	T26366	3	0.030	0.76	0.060	1.5	0.620	15.7	210	315
16-TP(I/S-0S)16PN-4	T26367	4	0.030	0.76	0.060	1.5	0.670	17.0	250	370
16-TP(I/S-0S)16PN-5	T26368	5	0.030	0.76	0.060	1.5	0.750	19.1	295	440
16-TP(I/S-0S)16PN-6	T26369	6	0.030	0.76	0.060	1.5	0.790	20.1	375	560
16-TP(I/S-0S)16PN-7	T26370	7	0.030	0.76	0.060	1.5	0.790	20.1	365	545
16-TP(I/S-0S)16PN-8	T26371	8	0.030	0.76	0.080	2.0	0.900	22.9	485	720
16-TP(I/S-0S)16PN-10	T26372	10	0.030	0.76	0.080	2.0	1.020	25.9	545	810
16-TP(I/S-0S)16PN-12	T26373	12	0.030	0.76	0.080	2.0	1.030	26.2	625	930
16-TP(I/S-0S)16PN-16	T26374	16	0.030	0.76	0.080	2.0	1.180	30.0	795	1,185
16-TP(I/S-0S)16PN-20	T26375	20	0.030	0.76	0.080	2.0	1.310	33.3	1,085	1,615
16-TP(I/S-0S)16PN-24	T26376	24	0.030	0.76	0.080	2.0	1.420	36.1	1,130	1,680

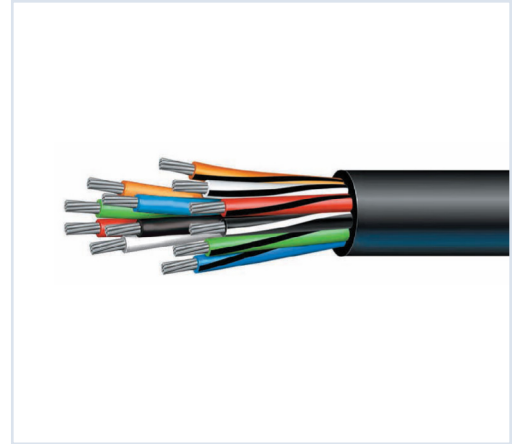
14 AWG - BOSTRIG™ TYPE P SIGNAL RIG CABLE 600V OR 600/1000V										
Part Number	Draka Number	Number of Pairs	Insulation Thickness		Sheath Thickness		Cable Diameter		Cable Weight	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
16-TP(0S)14PN-1	T26377	1	0.030	0.76	0.060	1.5	0.390	9.9	90	135
16-TP(I/S-0S)14PN-2	T26378	2	0.030	0.76	0.060	1.5	0.640	16.3	195	290
16-TP(I/S-0S)14PN-3	T26379	3	0.030	0.76	0.060	1.5	0.670	17.0	275	410
16-TP(I/S-0S)14PN-4	T26380	4	0.030	0.76	0.060	1.5	0.730	18.5	320	475
16-TP(I/S-0S)14PN-5	T26381	5	0.030	0.76	0.060	1.5	0.810	20.6	345	515
16-TP(I/S-0S)14PN-6	T26382	6	0.030	0.76	0.080	2.0	0.920	23.4	450	670
16-TP(I/S-0S)14PN-7	T26383	7	0.030	0.76	0.080	2.0	0.930	23.6	510	760
16-TP(I/S-0S)14PN-8	T26384	8	0.030	0.76	0.080	2.0	0.970	24.6	620	925
16-TP(I/S-0S)14PN-10	T26385	10	0.030	0.76	0.080	2.0	1.130	28.7	710	1,055
16-TP(I/S-0S)14PN-12	T26386	12	0.030	0.76	0.080	2.0	1.170	29.7	805	1,200
16-TP(I/S-0S)14PN-16	T26387	16	0.030	0.76	0.080	2.0	1.300	33.0	975	1,450
16-TP(I/S-0S)14PN-20	T26388	20	0.030	0.76	0.080	2.0	1.490	37.8	1,280	1,905
16-TP(I/S-0S)14PN-24	T26389	24	0.030	0.76	0.080	2.0	1.650	41.9	1,515	2,255

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BOSTRIG™ TYPE P CONTROL RIG CABLE

BOSTRIG™ RIG CABLES

- Environments: Offshore and onshore drilling rigs, marine vessels, offshore production facilities.
- Applications include: control for both onshore and offshore use.
- Superior resistance to oil, abrasion, moisture, sunlight, mud, crush and impact.
- Higher allowable conductor operating temperature results in increased ampacity.
- Sunlight and moisture resistant.
- Superior extreme sub zero temperature rating and high temperature ratings of 125° C.



SPECIFICATIONS & APPLICATIONS

- Cold bend/ cold impact of -40°/ -35°C in accordance with CSA 22.2 No. 0.3.
- Flame retardant in accordance with IEEE 1202 and IEC 60332-3-22 Category A.
- Unarmored cables suitable for Class 1, Division 2 and Zone 2 hazardous locations offshore.
- IEEE 1580 and IEEE 45- Marine Shipboard Cable.
- CSA 22.2 No. 245- Marine Shipboard Cable Type X110.
- CSA 22.2 No. 239- Type CIC.
- CSA 22.2 No. 230- Type TC-ER.
- Meets IEEE standards for 600V and performance requirements of IEC standards for 600V/1kV
- Unarmored cables suitable for use in Class I Division 2 and Zone 2 hazardous locations.
- This product may be manufactured in an unarmored or armored and sheathed version.

CONSTRUCTION

- CONDUCTOR: Soft annealed stranded tinned copper per ASTM B 33. A polyester tape separator is used over the conductor.
- INSULATION: Bostrig Type P chemically cross-linked polyolefin (XLPO), meeting IEEE1580.
- JACKET: Flame-Retardant Thermosetting CPE (Chlorinated Polyethylene) applied over the conductors or armor in accordance with the requirements of IEEE-1580-2010. Thickness as shown in tables on opposite page. Arctic Neoprene (Type N) also available as an option.
- This product may be manufactured in an unarmored or armored and sheathed version.

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Multi-Conductor, Unarmoured

16 AWG - BOSTRIG™ TYPE P CONTROL RIG CABLE 600V OR 600/1000V										
Part Number	Draka Number	Number of Conductors	Insulation Thickness		Sheath Thickness		Cable Diameter		Cable Weight	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
16-C16PN-2	T26190	2	0.030	0.76	0.060	1.5	0.360	9.1	70	105
16-C16PN-3	T26191	3	0.030	0.76	0.060	1.5	0.380	9.7	85	125
16-C16PN-4	T26192	4	0.030	0.76	0.060	1.5	0.410	10.4	105	155
16-C16PN-5	T26193	5	0.030	0.76	0.060	1.5	0.440	11.2	125	185
16-C16PN-6	T26194	6	0.030	0.76	0.060	1.5	0.480	12.2	145	215
16-C16PN-7	T26195	7	0.030	0.76	0.060	1.5	0.480	12.2	150	225
16-C16PN-8	T26196	8	0.030	0.76	0.060	1.5	0.520	13.2	185	275
16-C16PN-10	T26197	10	0.030	0.76	0.060	1.5	0.600	15.2	220	325
16-C16PN-12	T26198	12	0.030	0.76	0.060	1.5	0.620	15.7	235	350
16-C16PN-16	T26199	16	0.030	0.76	0.060	1.5	0.680	17.3	315	470
16-C16PN-20	T26200	20	0.030	0.76	0.060	1.5	0.750	19.1	385	575
16-C16PN-24	T26201	24	0.030	0.76	0.060	1.5	0.810	20.6	450	670
16-C16PN-30	T26202	30	0.030	0.76	0.080	2.0	0.930	23.6	580	865
16-C16PN-37	T26203	37	0.030	0.76	0.080	2.0	1.000	25.4	695	1,035
16-C16PN-44	T26204	44	0.030	0.76	0.080	2.0	1.120	28.4	825	1,230
16-C16PN-60	T26205	60	0.030	0.76	0.080	2.0	1.230	31.2	1,070	1,590
16-C16PN-91	T26206	91	0.030	0.76	0.080	2.0	1.420	36.1	1,645	2,450

14 AWG - BOSTRIG™ TYPE P CONTROL RIG CABLE 600V OR 600/1000V										
Part Number	Draka Number	Number of Conductors	Insulation Thickness		Sheath Thickness		Cable Diameter		Cable Weight	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
16-C14PN-2	T26207	2	0.030	0.76	0.060	1.5	0.390	9.9	85	125
16-C14PN-3	T26208	3	0.030	0.76	0.060	1.5	0.410	10.4	105	155
16-C14PN-4	T26209	4	0.030	0.76	0.060	1.5	0.450	11.4	130	195
16-C14PN-5	T26210	5	0.030	0.76	0.060	1.5	0.490	12.4	160	240
16-C14PN-6	T26211	6	0.030	0.76	0.060	1.5	0.530	13.5	185	275
16-C14PN-7	T26212	7	0.030	0.76	0.060	1.5	0.530	13.5	200	300
16-C14PN-8	T26213	8	0.030	0.76	0.060	1.5	0.570	14.5	230	340
16-C14PN-10	T26214	10	0.030	0.76	0.060	1.5	0.660	16.8	285	425
16-C14PN-12	T26215	12	0.030	0.76	0.060	1.5	0.680	17.3	325	485
16-C14PN-16	T26216	16	0.030	0.76	0.060	1.5	0.750	19.1	415	620
16-C14PN-20	T26217	20	0.030	0.76	0.080	2.0	0.880	22.4	550	820
16-C14PN-24	T26218	24	0.030	0.76	0.080	2.0	0.960	24.4	645	960
16-C14PN-30	T26219	30	0.030	0.76	0.080	2.0	1.020	25.9	775	1,155
16-C14PN-37	T26220	37	0.030	0.76	0.080	2.0	1.100	27.9	930	1,385
16-C14PN-44	T26221	44	0.030	0.76	0.080	2.0	1.240	31.5	1,105	1,645
16-C14PN-60	T26222	60	0.030	0.76	0.080	2.0	1.370	34.8	1,455	2,165
16-C14PN-91	T26223	91	0.030	0.76	0.080	2.0	1.650	41.9	2,145	3,190

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†Ampacity based on 45°C ambient temperature; 95°C values based on ABS MODU Rules Table 6 - 100°C values based on IEEE-45 - 110°C values based on API 14F.

Multi-Conductor, Unarmoured

12 AWG - BOSTRIG™ TYPE P CONTROL RIG CABLE 600V OR 600/1000V										
Part Number	Draka Number	Number of Conductors	Insulation Thickness		Sheath Thickness		Cable Diameter		Cable Weight	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
16-C12PN-2	026224	2	0.030	0.76	0.060	1.5	0.430	10.9	110	165
16-C12PN-3	026225	3	0.030	0.76	0.060	1.5	0.450	11.4	140	210
16-C12PN-4	026226	4	0.030	0.76	0.060	1.5	0.490	12.4	175	260
16-C12PN-5	026227	5	0.030	0.76	0.060	1.5	0.540	13.7	210	315
16-C12PN-6	026228	6	0.030	0.76	0.060	1.5	0.580	14.7	250	370
16-C12PN-7	026229	7	0.030	0.76	0.060	1.5	0.580	14.7	275	410
16-C12PN-8	026230	8	0.030	0.76	0.060	1.5	0.620	15.7	320	475
16-C12PN-10	026231	10	0.030	0.76	0.060	1.5	0.740	18.8	390	580
16-C12PN-12	026232	12	0.030	0.76	0.060	1.5	0.760	19.3	445	660
16-C12PN-16	026233	16	0.030	0.76	0.080	2.0	0.890	22.6	615	915
16-C12PN-20	026234	20	0.030	0.76	0.080	2.0	0.970	24.6	755	1,125
16-C12PN-24	026235	24	0.030	0.76	0.080	2.0	1.080	27.4	890	1,325
16-C12PN-30	026236	30	0.030	0.76	0.080	2.0	1.150	29.2	1,070	1,590
16-C12PN-37	026237	37	0.030	0.76	0.080	2.0	1.240	31.5	1,295	1,925
16-C12PN-44	026238	44	0.030	0.76	0.080	2.0	1.400	35.6	1,540	2,290
16-C12PN-60	026239	60	0.030	0.76	0.080	2.0	1.550	39.4	2,035	3,030
16-C12PN-91	026240	91	0.030	0.76	0.110	2.8	1.920	48.8	3,130	4,660

10 AWG - BOSTRIG™ TYPE P CONTROL RIG CABLE 600V OR 600/1000V										
Part Number	Draka Number	Number of Conductors	Insulation Thickness		Sheath Thickness		Cable Diameter		Cable Weight	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
16-C10PN-2	026241	2	0.030	0.76	0.060	1.5	0.490	12.4	150	225
16-C10PN-3	026242	3	0.030	0.76	0.060	1.5	0.510	13.0	200	300
16-C10PN-4	026243	4	0.030	0.76	0.060	1.5	0.560	14.2	250	370
16-C10PN-5	026244	5	0.030	0.76	0.060	1.5	0.620	15.7	300	445
16-C10PN-6	026245	6	0.030	0.76	0.060	1.5	0.680	17.3	350	520
16-C10PN-7	026246	7	0.030	0.76	0.060	1.5	0.680	17.3	390	580
16-C10PN-8	026247	8	0.030	0.76	0.060	1.5	0.730	18.5	445	660
16-C10PN-10	026248	10	0.030	0.76	0.080	2.0	0.900	22.9	600	895

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† Ampacity based on 45°C ambient temperature; 95°C values based on ABS MODU Rules Table 6 - 100°C values based on IEEE-45 - 110°C values based on API 14F.

Building Wire

- AC90 Armoured Cables
- Fire Alarm Cables
- ACWU Armoured Cables
- NMD90/NMWU90 Cables
- Solid/Stranded Bare Copper
- SIMpull Solutions®
- RW90/RWU 90 CU / AL
- T90 CU/TW75/TWH/TWU
- LVT
- Grounding Cables
- Pump Cables
- Copperweld Cables

Control Cables

- Multi-conductor
 - Armoured/Unarmoured
- Portable Control Cables
- Shielded Control Cables
- Custom Bundling/Armouring

Communication

- Computer Cables
- Inside/Outside Plant Wires
- Telephone Cables
- Plenum Cables
- Direct Burial

Data Cables

- Category 5E, 6, 6A, 7 Rated Cables
- Co-Axial/Twin-Axial Cables
- Ethernet Cables
- Network Cables
- Patch Cords (Copper/Fiber Optic)
- Armoured Data Cables

Electronic Cables

- Armoured Cables
- Audio/Visual Cables
- Broadcast Cables
- Coaxial/Twin-Axial Cables
- Low Capacitance Wires
- Plenum Wires
- Precision Video Wires
- Industrial Automation Cables
- Belden® Classics & NewGen

Fiber Optic Cables

- SM/MM
- Loose Tube, Tight Buffer
- Indoor/Outdoor/Riser/ADSS
- Armoured/Non-Armoured
- Hybrid Fiber
- Specialty XPRLTM/RLTM

Instrumentation

- Armoured/Unarmoured
 - Aluminum/Interlocked Steel
- Multiconductor/Pairs/Triads
- Shielded/Unshielded
- Thermocouple Wires

Marine Cables

- Boat Cables
- Shipboard Cables
- Offshore Rig/Marine Cables

Mining Cables

- Blasting Wires
- Mine Power Feeder Cables
- Portable Power Cables
 - Type W, G, GGC, SHDGC (2KV to 35 KV)
- Trailing Cables
- Cable Assemblies
- Vertical Riser Cables
- Reeling Cables
- DLO (Diesel Locomotive Cables)

Portable Cords

- High Temperature Cables
- Ultraflex™ Low Temperature Cords
- Ultraflex™ Extension Cords
- Retractable Cords
- Type: SJOOW, SOOW, SJTOW, STOW
- Welding Cables
- Stage Lighting
- Landscape Lighting
- Multiconductor
- Jumper Cables

Power Cables

- ACSR/AAC Linewire
- High Voltage Power Cables (69-300kv)
- TECK 90 HL Cables (600V-35KV)
- Overhead Service (NS75 / NS90)
 - Duplex, Triplex, Quadruplex
- Underground Service
 - USE1, USEB
- Variable Frequency Drive (VFD) Cables

- Tray Cables (5KV-35KV)
 - Power Cables (NFPA. 130)
- Underground Distribution
- Utility Hydro Cables
- Airguard™

Specialty Products & Cords

- 2HR Fire Rated VITALink® Fire Resistive
- Traffic Signal Cables CLMTO/IMSA
- Coil Lead Wires
- European Cables (CE & VDE approved)
- Extra Flexible Portable Cables
- Heat Trace cables & accessories
- Low Smoke Zero Halogen Cables
- Parallel Conductor Cords
- SIS Switchboard Wires
- Small Diameter Flexible Control (SDN)
- Automotive Cables
- Battery Cables
- Guy Wire & Strand
- Mil Spec Hookup Wires
- Pendant Cables/Festoon
- Teflon® Insulated Wires
- TEW Equipment Wires
- Tracer Wires
- Trailer Cables
- TR64

Transportation

- Catenary Cable
- Messenger Cable
- Signal Cables
- Track Wire
- Traction Power Cable

Additional Services & Accessories

Tools & Equipment

- Material Handling & Storage
- Cable Pulling & Fishing

Power Management

- Extension Cords
- Temporary Power Distribution

Lighting

- Area Lights
- String Lights
- Temporary Overhead Lighting

Connectors

- Armoured Cable Connectors
- Explosion-proof Connectors
- Strain Reliefs Metal & Nylon
- Tray Cable Connectors

Accessories

- Hardware, Lugs, Cable Ties
- 3M Accessories
 - Cold Shrink Splices and Terminations
 - Heat Shrink Splices and Terminations
 - Full Line of Accessories Available
- High Voltage Termination Kit
- Split Loom

Value Added Services

- Custom-Built Cables
- Cable Management Program
- Specialized Technical Assistance
- 24/7 Emergency Shipping Service
- International Export Services
- Custom Cables/Printing/Cutting
- Paralleling/Lagging/Tagging
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