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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.

SINGLE-CONDUCTOR

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	mm²	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	mm²	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

This information is provided for reference only. Please consult the factory or your representative to confirm all engineering information. This information is not intended to replace the information in the appropriate and applicable standard or code. This product may be manufactured in an unarmored or armored and sheathed version.
†Ampacity based on 45°C ambient temperature: 95°C values based on ABS MODU Rules Table 6 - 1OO°C values based on IEEE-45 - 11O°C values based on API 14F.
*125°C ampacities based on 45°C ambient in free air. Consult factory for conditions of use.

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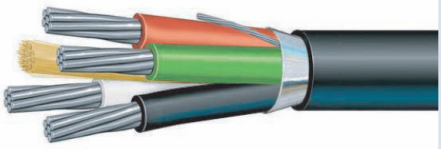
BOSTRIG™ TYPE P POWER RIG CABLES

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.



MULTI-CONDUCTOR

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	mm²	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	mm²	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 - 1OO°C values based on IEEE-45 - 11O°C values based on API 14F.
*125°C ampacities based on 45°C ambient in free air. Consult factory for conditions of use.

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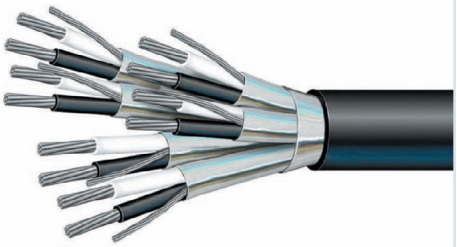
BOSTRIG™ TYPE P SIGNAL RIG CABLE

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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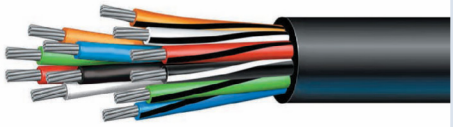
BOSTRIG™ TYPE P CONTROL RIG CABLE

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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TEXCAN
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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

This information is provided for reference only. Please consult the factory or your representative to confirm all engineering information. This information is not intended to replace the information in the appropriate and applicable standard or code. This product may be manufactured in an unarmored or armored and sheathed version.
†Ampacity based on 45°C ambient temperature: 95°C values based on ABS MODU Rules Table 6 - 1OO°C values based on IEEE-45 - 11O°C values based on API 14F.

TEXCAN
A Sonepar Company

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

This information is provided for reference only. Please consult the factory or your representative to confirm all engineering information. This information is not intended to replace the information in the appropriate and applicable standard or code. This product may be manufactured in an unarmored or armored and sheathed version.
†Ampacity based on 45°C ambient temperature: 95°C values based on ABS MODU Rules Table 6 - 1OO°C values based on IEEE-45 - 11O°C values based on API 14F.

TEXCAN
A Sonepar Company

WIRE & CABLE LINE CARD

Building Wire

- AC90 Armoured Cables
- Fire Alarm Cables
- ACWU Armoured Cables
- NMD90/NMWU90 Cables
- Solid/Stranded Bare Copper
- SIM*pull* 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
- Retractile 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
  - USEI, 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)
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- 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
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