

## PORTABLE CORD

90°C UL/CSA Type SJOOW

300 Volt

Synthetic Rubber Insulation

Oil-Resistant Thermoset Jacket



CONSTRUCTION	
Conductor	• Bare, annealed copper per ASTM B-3 flexible, bunch-stranded per UL-62
Insulation	• Color coded synthetic rubber (EPDM) Oil and Water resistant per UL-62
Cabling	• Conductors are assembled round with fillers as needed and a separator is applied over the assembly
Jacket	• Oil resistant thermoset (Black CPE) per UL-62 • Part numbers ending in "-08" have a Yellow jacket

### Applications:

- Designed for Hard usage with Portable tools, Small motors and power extensions and is Sunlight, Water, Oil and weather resistant and Suitable for outdoor applications

### Standards:

- UL listed
- CSA certified
- OSHA acceptable
- MSHA listed
- Sunlight, water, and weather resistant per UL & CSA
- Resistant to oil, acid, impact, abrasion, water, flame and high temperature
- Passes MSHA flame test
- Maintains flexibility

Part #	AWG	Conductors	Stranding	Insulation Thickness	Nom. O.D.	Lbs./M'
BJ11802	18	2	16 x 30	.030"	.285"	46
BJ11803-08	18	3	16 x 30	.030"	.305"	63
BJ11803	18	3	16 x 30	.030"	.305"	60
BJ11804	18	4	16 x 30	.030"	.330"	72
BJ11602	16	2	26 x 30	.030"	.310"	56
BJ11603	16	3	26 x 30	.030"	.330"	72
BJ11604	16	4	26 x 30	.030"	.365"	89
BJ11402	14	2	41 x 30	.030"	.340"	75

Part #	AWG	Conductors	Stranding	Insulation Thickness	Nom. O.D.	Lbs./M'
BJ11403	14	3	41 x 30	.030"	.370"	100
BJ11403-08	14	3	41 x 30	.030"	.370"	106
BJ11404	14	4	41 x 30	.030"	.410"	128
BJ11203-08	12	3	65 x 30	.030"	.430"	146
BJ11203	12	3	65 x 30	.030"	.430"	136
BJ11204	12	4	65 x 30	.030"	.475"	177
BJ11003	10	3	104 x 30	.045"	.580"	236
BJ11004	10	4	104 x 30	.045"	.655"	296

\*Fittings are available for these products.

\* Part numbers ending in -08 have a yellow jacket.

Note: The information in this specification sheet is approximate and subject to standard industry and manufacturer tolerances. Please verify specific requirements with your Omni Cable account manager.