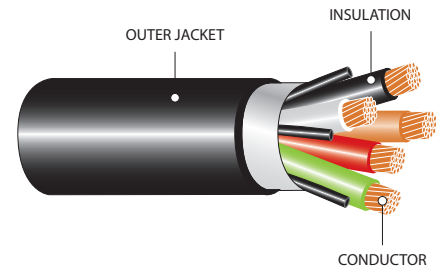


## Type W 2kV EPDM/CPE



### SPECIFICATIONS

- CSA Approved
  - ASTM B-33
  - MSHA P-184
  - RoHS Compliant
- \*Refer to CE Code for details



### CONSTRUCTION

- Conductor:** Fully annealed stranded bare or tin coated copper
- Insulation:** Premium-grade, colour-coded 90°C Ethylene Propylene Diene Monomer (EPDM)
- Outer Jacket:** Flame-retardant, oil & sunlight resistant Chlorinated Polyethylene (CPE) rated temperature 90°C
- Options:** Other sizes, colours and custom designs available upon request  
Ethylene Propylene Rubber (EPR) available upon request

### 3 Conductor

Part Number	No. of Cond.	AWG Size		Insulation Thickness		Approximate Diameter		Net Weight	
		Cond.	Stranding	in.	mm	in.	mm.	LB/ MFT	KG/KM
03007-01-010	3	8	133	0.060	1.520	0.925	23.500	470	699
03007-06-010	3	4	259	0.060	1.520	1.095	27.810	810	1205
03007-07-010	3	1/0	259	0.080	2.030	1.555	39.500	1965	2924
03007-09-010	3	3/0	259	0.080	2.030	1.815	46.100	2890	4300
03007-15-010	3	500	1235	0.095	2.410	3.030	76.960	8700	12946

### 4 Conductor

Part Number	No. of Cond.	AWG Size		Insulation Thickness		Approximate Diameter		Net Weight	
		Cond.	Stranding	in.	mm	in.	mm.	LB/ MFT	KG/KM
03008-01-010	4	8	133	0.060	1.520	0.980	24.890	615	915
03008-02-010	4	6	259	0.060	1.520	1.070	27.180	800	1190
03008-03-010	4	4	259	0.060	1.520	1.210	30.730	1040	1548
03008-04-010	4	2	259	0.080	2.030	1.435	36.450	1580	2351
03008-06-010	4	1	259	0.080	2.030	1.595	40.510	2045	3043
03008-07-010	4	1/0	259	0.080	2.030	1.705	43.310	2430	3616
03008-08-010	4	2/0	259	0.080	2.030	1.845	46.860	2950	4390
03008-09-010	4	3/0	259	0.080	2.030	1.965	49.910	3430	5104
03008-10-010	4	4/0	259	0.080	2.030	2.145	54.480	3885	5781
03008-11-010	4	250	627	0.095	2.413	2.665	67.691	5579	8302
03008-12-010	4	350	888	0.095	2.413	3.000	76.200	7329	10906
03008-13-010	4	500	1235	0.095	2.413	3.425	86.995	9896	14725

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

\*Refer to CEC for Ampacity.