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**Rubber Portable Cord — Carolprene™ Jacketed Type S00W 600V**



- ▶ Excellent Resistance to Oil and Moisture
- ▶ Good Tensile Strength, Elongation and Aging Characteristics
- ▶ High Flexibility
- ▶ Excellent Abrasion Resistance
- ▶ MSHA Approved
- ▶ Temperature Range: -40°C to 90°C
- ▶ UL Flexible Cord Subject 62
- ▶ CSA Flexible Cord — C22.2-49



250 Ft.			500 Ft.			1000 Ft.			No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD		Current Rating (Amp)
Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH				Inch	mm	Inch	mm	
70040386	01821.35.01	1805.72	70040398	01818.38.01	9609.54	70040401	01818.41.01	19219.09	4	2	133/0 0211	0.055	1.400	1.170	29.72	80
70040385	01824.35.01	999.12	70040387	01821.38.01	6161.84	70040384	01821.41.01	12323.66	4	4	119/25	0.050	1.270	1.010	25.65	60
70040392	01825.35.01	1233.92	70040416	01825.38.01	3351.89	70040370	01824.41.01	3831.27	4	6	101/26	0.050	1.270	0.890	22.61	45
70040372	01827.35.01	1277.24	70040390	01827.38.01	2554.45	70040414	01825.41.01	6032.88	3	6	101/26	0.050	1.270	0.800	20.32	55
70040385	02725.35.01	460.99	—	—	—	70040378	01827.41.01	5108.91	4	8	65/26	0.050	1.270	0.780	19.31	35
70040367	02725.85.01*	466.55	—	—	—	70040366	02725.41.01	1665.12	3	12	65/30	0.045	1.140	0.595	15.11	25
70040397	02726.35.01	543.70	—	—	—	—	—	—	4	12	65/30	0.045	1.140	0.595	15.11	25
70040374	02726.85.01*	525.59	—	—	—	—	—	—	4	12	65/30	0.045	1.140	0.650	16.51	20
70040380	02727.35.01	662.16	—	—	—	—	—	—	4	10	104/30	0.045	1.140	0.715	18.16	25
70040368	02727.85.01*	624.33	70040406	02727.38.01	1324.35	70040369	02727.41.01	2312.28	4	10	104/30	0.045	1.140	0.715	18.16	25
70040399	02728.35.01	633.47	70040427	02728.38.01	1129.21	70040377	02728.41.01	1971.29	3	10	104/30	0.045	1.140	0.660	16.76	30
70040379	02728.85.01*	636.11	—	—	—	—	—	—	3	10	104/30	0.045	1.140	0.660	16.76	30
70040404	02762.35.01	293.90	—	—	—	—	—	—	3	14	41/30	0.045	1.140	0.530	13.46	18
70040373	02762.85.01*	308.63	—	—	—	70040395	02762.41.01	1249.55	3	14	41/30	0.045	1.140	0.530	13.46	18
70040371	02765.15.01	199.73	—	—	—	70040418	02765.41.01	921.39	3	16	26/30	0.030	0.760	0.390	9.91	13
70040396	02766.15.01	177.21	—	—	—	—	—	—	4	16	26/30	0.030	0.760	0.420	10.67	10
70040409	02768.35.01	357.41	—	—	—	—	—	—	4	14	41/30	0.045	1.140	0.575	14.61	15
70040400	02768.85.01*	525.77	—	—	—	70040391	02768.41.01	1663.64	4	14	41/30	0.045	1.140	0.575	14.61	15
70040790	02770.15.01	211.13	—	—	—	70040420	98267.41.01	7484.73	4	18	16/30	0.030	0.760	0.390	9.91	7
—	—	—	—	—	—	—	—	—	5	8	65/26	0.050	1.270	0.860	21.84	28

\*Type CL.

**Rubber Portable Cord — Carolprene™ Jacketed Type SJ00W 300 V**



250 Ft.			1000 Ft.			No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD		Current Rating (Amp)
Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH				Inch	mm	Inch	mm	
—	—	—	70040787	01310.41.01	422.29	2	18	16/30	0.030	0.76	0.285	7.23	10
70040388	01342.15.01	137.40	70040597	01342.41.01	674.33	3	16	26/30	0.030	0.76	0.330	8.38	13
70040375	01360.15.01	293.57	70040407	01360.41.01	1126.34	3	16	26/30	0.030	0.76	0.330	8.38	13
70040430	01364.15.01	570.68	—	—	—	3	14	41/30	0.030	0.76	0.365	9.27	105
70040376	01380.15.01	441.81	70040381	01380.41.01	1434.24	4	14	41/30	0.030	0.76	0.415	10.54	15
70040788	01383.35.01	561.02	—	—	—	3	12	65/30	0.030	0.76	0.430	10.92	25
—	—	—	—	—	—	3	10	104/30	0.045	1.14	0.580	14.73	30

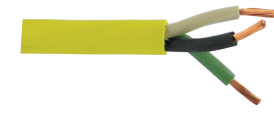


- ▶ UL Flexible Cord — UL Subject 62
- ▶ CSA Flexible Cord — C22.2-49
- ▶ MSHA Approved
- ▶ JC 580
- ▶ Temperature Range: -40°C to 90°C
- ▶ Excellent Resistance to Oil and Moisture
- ▶ Good Tensile Strength, Elongation and Aging Characteristics
- ▶ Excellent Abrasion Resistance

**Super Vu-Tron® Supreme Types SJ00W/S00W Yellow**



250 Ft.			Voltage	No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD		Current Rating (Amp)
Stock No.	Mfr.'s Type	EACH					Inch	mm	Inch	mm	
70040779	02608.15.05	448.08	300	3	14	105/34	0.030	0.760	0.375	9.53	18
70040599	02636.15.05	586.22	600	4	16	65/34	0.030	0.760	0.425	10.80	10
70040778	02642.35.05	897.39	600	3	12	168/34	0.045	1.140	0.600	15.24	25



- ▶ Class M Stranding Means Higher, Long Term, Flexibility
- ▶ Excellent Abrasion, Chemical, Cut, UV and Water Resistance
- ▶ Longer Lasting in OEM and MRO Applications
- ▶ Temperature Range: -50°C to 105°C
- ▶ Tinned Copper Conductors
- ▶ UL Flexible Cord — UL Subject 62, CSA Flexible Cord — C22.2-49

**Super Vu-Tron® Rubber Portable Cord S00W Black**



Stock No.	Mfr.'s Type	Cable Length (Ft.)	No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD		Current Rating (Amp)	EACH
						Inch	mm	Inch	mm		
70040412	09005.35.01	250	5	10	104/30	0.045	1.14	0.770	19.56	20.0	1067.22
70041025	09205.35.01	250	5	12	65/30	0.045	1.14	0.715	18.16	16.0	492.44
70041026	09405.35.01	250	5	14	41/30	0.045	1.14	0.645	16.38	12.0	393.69
70041027	09605.35.01	250	5	16	26/30	0.030	0.76	0.495	12.57	8.0	311.21
70041028	09805.35.01	250	5	18	16/30	0.030	0.76	0.465	11.81	5.6	269.83



- ▶ UL Flexible Cord — UL Subject 62
- ▶ CSA Flexible Cord — C22.2-49
- ▶ MSHA Approved
- ▶ Temperature Range: -40°C to 90°C
- ▶ Extra Flexible Stranding
- ▶ Abrasion Resistant Jacket
- ▶ Applications: Heavy Industrial Processing and Construction Equipment

**Bus Drop Cable UL 60C 600 V**



Stock No.	Mfr.'s Type	No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD		Current Rating (Amp)	EACH
					Inch	mm	Inch	mm		
70040428	03702.35.10	3	2	133	0.060	1.520	1.175	29.85	95	4095.69
70040422	03706.35.10	3	6	19	0.060	1.520	0.815	20.70	55	2024.45
70041029	03708.35.10	3	8	19	0.045	1.140	0.625	15.88	40	931.23
70040402	03710.35.10	3	10	19	0.030	0.760	0.500	12.70	30	1104.06
70040405	03712.35.10	3	12	19	0.030	0.760	0.425	10.80	20	630.98
70041030	03714.35.10	3	14	19	0.030	0.760	0.400	10.16	15	287.72



- ▶ One Uninsulated Ground Conductor Per Interstice
- ▶ Resistant to Oils, Lubricants, Water, Acids, Alkalies, Ozone and Abrasion
- ▶ UL Listed
- ▶ 250 Ft. Roll
- ▶ Used as Branches for Busways per NEC