SIMpull® RWU90 Copper 1000 Volt

Single Copper Conductors, XLPE Insulation, 1000V / -40ºC MIN, 90ºC MAX, Sunlight Resistant. SIMpull® technology on sizes #8 and larger. Cable can be installed in conduit without the aid of lubrication.

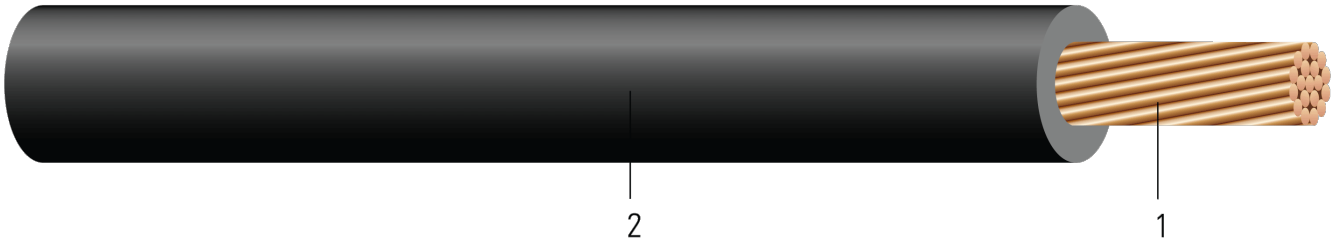

Image not to scale. See Table 1 for dimensions.

CONSTRUCTION:

1. **Conductor:** Class B compressed stranded bare copper per ASTM B3 and ASTM B8
2. **Insulation:** Cross Linked Polyethylene (XLPE)

APPLICATIONS AND FEATURES:

Southwire's RWU90 is designed for direct earth burial (with protection as required by the inspecting authority). For service entrance above or below ground. The minimum recommended installation temperature is minus 40°C (with suitable handling procedures). Maximum conductor temperature is 90°C. Note: Standard black is sunlight resistant and marked "SR". Standard coloured insulation is not sunlight resistant. SIMpull® technology on sizes #8 and larger. Cable can be installed in conduit without the aid of lubrication.

SPECIFICATIONS:

- ASTM B3 Soft or Annealed Copper Wire
- ASTM B8 Concentric-Lay-Stranded Copper Conductors
- CSA C22.2 No. 38 Thermoset-insulated wires and cables
- CSA SUN RES - for Sunlight Resistant rating
- CSA AWM I A/B FT1

SAMPLE PRINT LEGEND:

SOUTHWIRE® LL90458 {CSA} XXX AWG (XXX{mm2}) CU RWU90 XLPE 1000 VOLTS -40°C SR

Table 1 – Weights and Measurements

Stock Number	Cond. Size	Strand	Insul. Thickness	Approx. OD	Approx. Weight	Min Bending Radius	Max Pull Tension	DC Resistance @ 25°C	AC Resistance @ 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity In Raceway 90°C†
	AWG/ Kcmil	No.	mil	inch	lb/1000ft	inch	lb	Ω/1000ft	Ω/1000ft	Ω/1000ft	Amp
578364	14	7	60	0.193	24	0.800	32	2.631	3.170	0.058	25
563253	14	7	60	0.193	24	0.800	32	2.631	3.170	0.058	25
646740	14	7	60	0.193	24	0.800	32	2.631	3.170	0.058	25
647607	14	7	60	0.193	24	0.800	32	2.631	3.170	0.058	25
566577	14	7	60	0.193	24	0.800	32	2.631	3.170	0.058	25
556978◊	14	7	60	0.197	24	0.800	32	2.631	3.170	0.058	25
556600	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556602	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556980	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556603	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556601	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556604	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556981	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556982	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
556979	12	7	60	0.217	34	0.800	52	1.662	2.002	0.054	30
557932	10	Solid	60	0.227	45	0.900	83	1.040	1.253	0.050	40
556987	10	7	60	0.239	48	0.900	83	1.040	1.253	0.050	40
556598	10	7	60	0.239	48	0.900	83	1.040	1.253	0.050	40
556986	10	7	60	0.239	48	0.900	83	1.040	1.253	0.050	40
556984	10	7	60	0.239	48	0.900	83	1.040	1.253	0.050	40
579338	10	7	60	0.239	48	0.900	83	1.040	1.253	0.050	40
556983	10	7	60	0.239	48	0.900	83	1.040	1.253	0.050	40
556992◊	8	7	80	0.302	77	1.200	132	0.653	0.786	0.052	55
556989◊	8	7	80	0.312	79	1.200	132	0.653	0.786	0.052	55
556991◊	8	7	80	0.312	79	1.200	132	0.653	0.786	0.052	55
556988◊	8	7	80	0.312	79	1.200	132	0.653	0.786	0.052	55
556990◊	8	7	80	0.312	79	1.200	132	0.653	0.786	0.052	55
604517	6	7	80	0.346	110	1.300	209	0.411	0.495	0.051	75
587595	6	7	80	0.346	110	1.300	209	0.411	0.495	0.051	75
604516	6	7	80	0.346	110	1.300	209	0.411	0.495	0.051	75
616682	6	7	80	0.346	110	1.300	209	0.411	0.495	0.051	75
556995◊	6	7	80	0.348	113	1.400	209	0.411	0.495	0.051	75
556994◊	6	7	80	0.348	113	1.400	209	0.411	0.495	0.051	75
556998◊	6	7	80	0.348	114	1.400	209	0.411	0.495	0.051	75
643550◊	6	7	80	0.348	114	1.400	209	0.411	0.495	0.051	75
556996◊	6	7	80	0.348	113	1.400	209	0.411	0.495	0.051	75
556997◊	6	7	80	0.348	114	1.400	209	0.411	0.495	0.051	75
557003◊	4	7	80	0.395	168	1.600	333	0.258	0.310	0.048	95
557000◊	4	7	80	0.395	168	1.600	333	0.258	0.310	0.048	95

Stock Number	Cond. Size	Strand	Insul. Thickness	Approx. OD	Approx. Weight	Min Bending Radius	Max Pull Tension	DC Resistance @ 25°C	AC Resistance @ 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity In Raceway 90°C†
	AWG/ Kcmil	No.	mil	inch	lb/1000ft	inch	lb	Ω/1000ft	Ω/1000ft	Ω/1000ft	Amp
557001◊	4	7	80	0.395	168	1.600	333	0.258	0.310	0.048	95
557002◊	4	7	80	0.395	168	1.600	333	0.258	0.310	0.048	95
556999◊	4	7	80	0.395	168	1.600	333	0.258	0.310	0.048	95
137969◊	3	7	80	0.422	205	1.700	420	0.205	0.246	0.047	115
557004◊	3	7	80	0.422	205	1.700	420	0.205	0.246	0.047	115
641557◊	3	7	80	0.422	205	1.700	420	0.205	0.246	0.047	115
606619	2	7	80	0.451	247	1.800	530	0.162	0.195	0.045	130
557006◊	2	7	80	0.453	252	1.800	530	0.162	0.195	0.045	130
571898◊	2	7	80	0.453	252	1.800	530	0.162	0.195	0.045	130
557005◊	2	7	80	0.453	252	1.800	530	0.162	0.195	0.045	130
557007◊	2	7	80	0.453	252	1.800	530	0.162	0.195	0.045	130
556596	2	7	80	0.453	252	1.800	530	0.162	0.195	0.045	130
137926◊	1	19	95	0.522	320	2.100	669	0.128	0.154	0.046	145
556378	1	19	95	0.522	313	2.000	669	0.128	0.154	0.046	145
557008	1/0	19	95	0.552	383	2.200	844	0.102	0.122	0.044	170
556379	1/0	19	95	0.552	383	2.200	844	0.102	0.122	0.044	170
666074◊	1/0	19	95	0.562	393	2.200	844	0.102	0.122	0.044	170
666075◊	1/0	19	95	0.562	393	2.200	844	0.102	0.122	0.044	170
590651◊	1/0	19	95	0.562	394	2.200	844	0.102	0.122	0.044	170
669505◊	1/0	19	95	0.562	394	2.200	844	0.102	0.122	0.044	170
664805◊	1/0	19	95	0.562	394	2.200	844	0.102	0.122	0.044	170
578090	2/0	19	95	0.596	480	2.300	1064	0.081	0.097	0.043	195
556380	2/0	19	95	0.596	480	2.300	1064	0.081	0.097	0.043	195
668801◊	2/0	19	95	0.604	485	2.400	1064	0.081	0.097	0.043	195
668800◊	2/0	19	95	0.604	485	2.400	1064	0.081	0.097	0.043	195
138905◊	2/0	19	95	0.604	485	2.400	1064	0.081	0.097	0.043	195
668802◊	2/0	19	95	0.604	485	2.400	1064	0.081	0.097	0.043	195
590652◊	2/0	19	95	0.606	485	2.400	1064	0.081	0.097	0.043	195
593060◊	3/0	19	95	0.654	600	2.600	1342	0.064	0.078	0.042	225
593058◊	3/0	19	95	0.654	600	2.600	1342	0.064	0.078	0.042	225
593059◊	3/0	19	95	0.654	600	2.600	1342	0.064	0.078	0.042	225
590653◊	3/0	19	95	0.654	600	2.600	1342	0.064	0.078	0.042	225
556382	3/0	19	95	0.654	591	2.600	1342	0.064	0.078	0.042	225
668805◊	4/0	19	95	0.698	738	2.800	1692	0.051	0.062	0.041	260
668806◊	4/0	19	95	0.698	739	2.800	1692	0.051	0.062	0.041	260
583440	4/0	19	95	0.710	744	2.800	1692	0.051	0.062	0.041	260
557012	4/0	19	95	0.710	744	2.800	1692	0.051	0.062	0.041	260
678382◊	4/0	19	95	0.710	746	2.800	1692	0.051	0.062	0.041	260
590654◊	4/0	19	95	0.710	746	2.800	1692	0.051	0.062	0.041	260
556383	4/0	19	95	0.710	744	2.800	1692	0.051	0.062	0.041	260
590655◊	250	37	110	0.774	875	3.100	2000	0.043	0.053	0.041	290

Stock Number	Cond. Size	Strand	Insul. Thickness	Approx. OD	Approx. Weight	Min Bending Radius	Max Pull Tension	DC Resistance @ 25°C	AC Resistance @ 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity In Raceway 90°C†
	AWG/ Kcmil	No.	mil	inch	lb/1000ft	inch	lb	Ω/1000ft	Ω/1000ft	Ω/1000ft	Amp
578307	250	37	110	0.778	867	3.100	2000	0.043	0.053	0.041	290
590656◊	350	37	110	0.873	1198	3.500	2800	0.031	0.039	0.040	350
590658◊	350	37	110	0.873	1198	3.500	2800	0.031	0.039	0.040	350
590657◊	350	37	110	0.873	1208	3.500	2800	0.031	0.039	0.040	350
575227	350	37	110	0.881	1191	3.500	2800	0.031	0.039	0.040	350
590659◊	350	37	110	0.893	1211	3.600	2800	0.031	0.039	0.040	350
590662◊	500	37	110	0.998	1680	4.000	4000	0.022	0.029	0.039	430
590660◊	500	37	110	0.998	1680	4.000	4000	0.022	0.029	0.039	430
590663◊	500	37	110	0.998	1680	4.000	4000	0.022	0.029	0.039	430
590661◊	500	37	110	0.998	1681	4.000	4000	0.022	0.029	0.039	430
577680	500	37	110	1.009	1673	5.000	4000	0.022	0.029	0.039	430
592347◊	600	61	125	1.104	2017	5.500	4800	0.018	0.025	0.039	475
592350	600	61	125	1.104	2019	5.500	4800	0.018	0.025	0.039	475
592348	600	61	125	1.104	2017	5.500	4800	0.018	0.025	0.039	475
592349	600	61	125	1.104	2018	5.500	4800	0.018	0.025	0.039	475
577681	600	61	125	1.130	2019	5.600	4800	0.018	0.025	0.039	475
590664◊	750	61	125	1.203	2495	6.000	6000	0.014	0.022	0.038	535
577682	750	61	125	1.218	2489	6.000	6000	0.014	0.022	0.038	535
577683	1000	61	125	1.367	3285	6.800	8000	0.011	0.019	0.037	615
671492◊	1000	61	125	1.381	3319	6.900	8000	0.011	0.018	0.037	615

All dimensions are nominal and subject to normal manufacturing tolerances

◊ Cable marked with this symbol is a standard stock item

* Ampacities derived from the 2021 Canadian Electrical Code Table 1 for not more than three insulated copper conductors, rated not more than 5000 V and unshielded, in raceway or cable (based on an ambient temperature of 30 °C)

TBA stock codes are estimations only and actual product may vary. Please wait until a stock code is assigned to purchase connectors and/or fittings.

Table 2 – Weights and Measurements (Metric)

Stock Number	Cond. Size	Strand	Insul. Thickness	Approx. OD	Approx. Weight	Min Bending Radius	Max Pull Tension	DC Resistance @ 25°C	AC Resistance @ 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity In Raceway 90°C
	AWG/ Kcmil	No.	mm	mm	kg/km	mm	newton	Ω/km	Ω/km	Ω/km	Amp
578364	14	7	1.52	4.90	36	20.32	142	8.63	10.40	0.1903	25
563253	14	7	1.52	4.90	36	20.32	142	8.63	10.40	0.1903	25
646740	14	7	1.52	4.90	36	20.32	142	8.63	10.40	0.1903	25
647607	14	7	1.52	4.90	36	20.32	142	8.63	10.40	0.1903	25
566577	14	7	1.52	4.90	36	20.32	142	8.63	10.40	0.1903	25
556978◊	14	7	1.52	5.00	36	20.32	142	8.63	10.40	0.1903	25
556600	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556602	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556980	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556603	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556601	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556604	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556981	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556982	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
556979	12	7	1.52	5.51	51	20.32	231	5.45	6.57	0.1772	30
557932	10	Solid	1.52	5.77	67	22.86	369	3.41	4.11	0.1640	40
556987	10	7	1.52	6.07	71	22.86	369	3.41	4.11	0.1640	40
556598	10	7	1.52	6.07	71	22.86	369	3.41	4.11	0.1640	40
556986	10	7	1.52	6.07	71	22.86	369	3.41	4.11	0.1640	40
556984	10	7	1.52	6.07	71	22.86	369	3.41	4.11	0.1640	40
579338	10	7	1.52	6.07	71	22.86	369	3.41	4.11	0.1640	40
556983	10	7	1.52	6.07	71	22.86	369	3.41	4.11	0.1640	40
556992◊	8	7	2.03	7.67	115	30.48	587	2.14	2.58	0.1706	55
556989◊	8	7	2.03	7.92	118	30.48	587	2.14	2.58	0.1706	55
556991◊	8	7	2.03	7.92	118	30.48	587	2.14	2.58	0.1706	55
556988◊	8	7	2.03	7.92	118	30.48	587	2.14	2.58	0.1706	55
556990◊	8	7	2.03	7.92	118	30.48	587	2.14	2.58	0.1706	55
604517	6	7	2.03	8.79	164	33.02	930	1.35	1.62	0.1673	75
587595	6	7	2.03	8.79	164	33.02	930	1.35	1.62	0.1673	75
604516	6	7	2.03	8.79	164	33.02	930	1.35	1.62	0.1673	75
616682	6	7	2.03	8.79	164	33.02	930	1.35	1.62	0.1673	75
556995◊	6	7	2.03	8.84	168	35.56	930	1.35	1.62	0.1673	75
556994◊	6	7	2.03	8.84	168	35.56	930	1.35	1.62	0.1673	75
556998◊	6	7	2.03	8.84	170	35.56	930	1.35	1.62	0.1673	75
643550◊	6	7	2.03	8.84	170	35.56	930	1.35	1.62	0.1673	75
556996◊	6	7	2.03	8.84	168	35.56	930	1.35	1.62	0.1673	75
556997◊	6	7	2.03	8.84	170	35.56	930	1.35	1.62	0.1673	75
557003◊	4	7	2.03	10.03	250	40.64	1482	0.85	1.02	0.1575	95
557000◊	4	7	2.03	10.03	250	40.64	1482	0.85	1.02	0.1575	95

Stock Number	Cond. Size	Strand	Insul. Thickness	Approx. OD	Approx. Weight	Min Bending Radius	Max Pull Tension	DC Resistance @ 25°C	AC Resistance @ 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity In Raceway 90°C
	AWG/ Kcmil	No.	mm	mm	kg/km	mm	newton	Ω/km	Ω/km	Ω/km	Amp
557001◊	4	7	2.03	10.03	250	40.64	1482	0.85	1.02	0.1575	95
557002◊	4	7	2.03	10.03	250	40.64	1482	0.85	1.02	0.1575	95
556999◊	4	7	2.03	10.03	250	40.64	1482	0.85	1.02	0.1575	95
137969◊	3	7	2.03	10.72	305	43.18	1869	0.67	0.81	0.1542	115
557004◊	3	7	2.03	10.72	305	43.18	1869	0.67	0.81	0.1542	115
641557◊	3	7	2.03	10.72	305	43.18	1869	0.67	0.81	0.1542	115
606619	2	7	2.03	11.46	368	45.72	2359	0.53	0.64	0.1476	130
557006◊	2	7	2.03	11.51	375	45.72	2359	0.53	0.64	0.1476	130
571898◊	2	7	2.03	11.51	375	45.72	2359	0.53	0.64	0.1476	130
557005◊	2	7	2.03	11.51	375	45.72	2359	0.53	0.64	0.1476	130
557007◊	2	7	2.03	11.51	375	45.72	2359	0.53	0.64	0.1476	130
556596	2	7	2.03	11.51	375	45.72	2359	0.53	0.64	0.1476	130
137926◊	1	19	2.41	13.26	476	53.34	2977	0.42	0.51	0.1509	145
556378	1	19	2.41	13.26	466	50.80	2977	0.42	0.51	0.1509	145
557008	1/0	19	2.41	14.02	570	55.88	3756	0.33	0.40	0.1444	170
556379	1/0	19	2.41	14.02	570	55.88	3756	0.33	0.40	0.1444	170
666074◊	1/0	19	2.41	14.27	585	55.88	3756	0.33	0.40	0.1444	170
666075◊	1/0	19	2.41	14.27	585	55.88	3756	0.33	0.40	0.1444	170
590651◊	1/0	19	2.41	14.27	586	55.88	3756	0.33	0.40	0.1444	170
669505◊	1/0	19	2.41	14.27	586	55.88	3756	0.33	0.40	0.1444	170
664805◊	1/0	19	2.41	14.27	586	55.88	3756	0.33	0.40	0.1444	170
578090	2/0	19	2.41	15.14	714	58.42	4735	0.27	0.32	0.1411	195
556380	2/0	19	2.41	15.14	714	58.42	4735	0.27	0.32	0.1411	195
668801◊	2/0	19	2.41	15.34	722	60.96	4735	0.27	0.32	0.1411	195
668800◊	2/0	19	2.41	15.34	722	60.96	4735	0.27	0.32	0.1411	195
138905◊	2/0	19	2.41	15.34	722	60.96	4735	0.27	0.32	0.1411	195
668802◊	2/0	19	2.41	15.34	722	60.96	4735	0.27	0.32	0.1411	195
590652◊	2/0	19	2.41	15.39	722	60.96	4735	0.27	0.32	0.1411	195
593060◊	3/0	19	2.41	16.61	893	66.04	5972	0.21	0.26	0.1378	225
593058◊	3/0	19	2.41	16.61	893	66.04	5972	0.21	0.26	0.1378	225
593059◊	3/0	19	2.41	16.61	893	66.04	5972	0.21	0.26	0.1378	225
590653◊	3/0	19	2.41	16.61	893	66.04	5972	0.21	0.26	0.1378	225
556382	3/0	19	2.41	16.61	880	66.04	5972	0.21	0.26	0.1378	225
668805◊	4/0	19	2.41	17.73	1098	71.12	7529	0.17	0.20	0.1345	260
668806◊	4/0	19	2.41	17.73	1100	71.12	7529	0.17	0.20	0.1345	260
583440	4/0	19	2.41	18.03	1107	71.12	7529	0.17	0.20	0.1345	260
557012	4/0	19	2.41	18.03	1107	71.12	7529	0.17	0.20	0.1345	260
678382◊	4/0	19	2.41	18.03	1110	71.12	7529	0.17	0.20	0.1345	260
590654◊	4/0	19	2.41	18.03	1110	71.12	7529	0.17	0.20	0.1345	260
556383	4/0	19	2.41	18.03	1107	71.12	7529	0.17	0.20	0.1345	260
590655◊	250	37	2.79	19.66	1302	78.74	8900	0.14	0.17	0.1345	290

Stock Number	Cond. Size	Strand	Insul. Thickness	Approx. OD	Approx. Weight	Min Bending Radius	Max Pull Tension	DC Resistance @ 25°C	AC Resistance @ 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity In Raceway 90°C
	AWG/ Kcmil	No.	mm	mm	kg/km	mm	newton	Ω/km	Ω/km	Ω/km	Amp
578307	250	37	2.79	19.76	1290	78.74	8900	0.14	0.17	0.1345	290
590656◊	350	37	2.79	22.17	1783	88.90	12460	0.10	0.13	0.1312	350
590658◊	350	37	2.79	22.17	1783	88.90	12460	0.10	0.13	0.1312	350
590657◊	350	37	2.79	22.17	1798	88.90	12460	0.10	0.13	0.1312	350
575227	350	37	2.79	22.38	1772	88.90	12460	0.10	0.13	0.1312	350
590659◊	350	37	2.79	22.68	1802	91.44	12460	0.10	0.13	0.1312	350
590662◊	500	37	2.79	25.35	2500	101.60	17800	0.07	0.10	0.1280	430
590660◊	500	37	2.79	25.35	2500	101.60	17800	0.07	0.10	0.1280	430
590663◊	500	37	2.79	25.35	2500	101.60	17800	0.07	0.10	0.1280	430
590661◊	500	37	2.79	25.35	2502	101.60	17800	0.07	0.10	0.1280	430
577680	500	37	2.79	25.63	2490	127.00	17800	0.07	0.10	0.1280	430
592347◊	600	61	3.18	28.04	3002	139.70	21360	0.06	0.08	0.1280	475
592350	600	61	3.18	28.04	3005	139.70	21360	0.06	0.08	0.1280	475
592348	600	61	3.18	28.04	3002	139.70	21360	0.06	0.08	0.1280	475
592349	600	61	3.18	28.04	3003	139.70	21360	0.06	0.08	0.1280	475
577681	600	61	3.18	28.70	3005	142.24	21360	0.06	0.08	0.1280	475
590664◊	750	61	3.18	30.56	3713	152.40	26700	0.05	0.07	0.1247	535
577682	750	61	3.18	30.94	3704	152.40	26700	0.05	0.07	0.1247	535
577683	1000	61	3.18	34.72	4889	172.72	35600	0.04	0.06	0.1214	615
671492◊	1000	61	3.18	35.08	4939	175.26	35600	0.04	0.06	0.1214	615

All dimensions are nominal and subject to normal manufacturing tolerances
◊ Cable marked with this symbol is a standard stock item
* Ampacities derived from the 2021 Canadian Electrical Code Table 1 for not more than three insulated copper conductors, rated not more than 5000 V and unshielded, in raceway or cable (based on an ambient temperature of 30 °C)
TBA stock codes are estimations only and actual product may vary. Please wait until a stock code is assigned to purchase connectors and/or fittings.

Stock Code Colors

Size (Strand)	Color	Stock Number
14 (7)	GN	578364
14 (7)	WE	563253
14 (7)	RD	646740
14 (7)	BE	647607
14 (7)	YW	566577
14 (7)	BK	556978
12 (7)	BK	556979
12 (7)	BE	556600
12 (7)	BN	556602
12 (7)	GN	556980
12 (7)	GY	556603
12 (7)	OE	556601
12 (7)	PE	556604
12 (7)	RD	556981
12 (7)	WE	556982
10 (Solid)	WE	557932
10 (7)	BK	556983
10 (7)	BE	556987
10 (7)	GN	556598
10 (7)	RD	556986
10 (7)	WE	556984
10 (7)	YW	579338
8 (7)	WE	556989
8 (7)	GN	556991
8 (7)	BK	556988
8 (7)	RD	556990
8 (7)	BE	556992
6 (7)	BK	616682
6 (7)	GN	604517
6 (7)	RD	587595
6 (7)	WE	604516
6 (7)	WE	556995
6 (7)	BK	556994
6 (7)	BE	556998
6 (7)	YW	643550
6 (7)	RD	556996
6 (7)	GN	556997
4 (7)	BE	557003
4 (7)	WE	557000
4 (7)	RD	557001
4 (7)	GN	557002
4 (7)	BK	556999
3 (7)	GN	137969
3 (7)	BK	557004
3 (7)	WE	641557

Size (Strand)	Color	Stock Number
2 (7)	BK	606619
2 (7)	WE	557006
2 (7)	GN	571898
2 (7)	BK	557005
2 (7)	RD	557007
2 (7)	BE	556596
1 (19)	BK	556378
1 (19)	BK	137926
1/0 (19)	BK	556379
1/0 (19)	WE	557008
1/0 (19)	BE	666074
1/0 (19)	RD	666075
1/0 (19)	BK	590651
1/0 (19)	WE	669505
1/0 (19)	GN	664805
2/0 (19)	BK	556380
2/0 (19)	GN	578090
2/0 (19)	RD	668801
2/0 (19)	WE	668800
2/0 (19)	BK	590652
2/0 (19)	GN	138905
2/0 (19)	BE	668802
3/0 (19)	BK	556382
3/0 (19)	BE	593060
3/0 (19)	WE	593058
3/0 (19)	RD	593059
3/0 (19)	BK	590653
4/0 (19)	BK	556383
4/0 (19)	GN	583440
4/0 (19)	WE	557012
4/0 (19)	RD	668805
4/0 (19)	BE	668806
4/0 (19)	WE	678382
4/0 (19)	BK	590654
250 (37)	BK	578307
250 (37)	BK	590655
350 (37)	BK	575227
350 (37)	WE	590659
350 (37)	BK	590656
350 (37)	RD	590658
350 (37)	BE	590657
500 (37)	BK	577680
500 (37)	RD	590662
500 (37)	BK	590660
500 (37)	WE	590663
500 (37)	BE	590661
600 (61)	BK	577681

Size (Strand)	Color	Stock Number
600 (61)	BK	592347
600 (61)	BE	592350
600 (61)	RD	592348
600 (61)	WE	592349
750 (61)	BK	577682
750 (61)	BK	590664
1000 (61)	BK	577683
1000 (61)	BK	671492