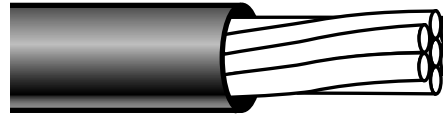


SILICONE RUBBER LEADWIRE



Extruded Silicone
Rubber Insulation

Tinned
Copper Stranded



Recommended for high temperature applications: motors, lighting fixtures, clothes dryers, stoves, therapeutic and electronic devices.

UL Styles 3212-3213-3214

CSA FILE NO. LL27947-5

Flame Resistant

- UL 150°C
- 600 Volt

GAUGE (AWG)	PART NO.	NUMBER OF STRANDS	STRAND SIZE	NOM. DIAM.		INSULATED WALL THICKNESS.		NOM. OD. FINISHED WIRE		UL STYLE NO.	NOM. WT.	
				IN.	mm	IN.	mm	IN.	mm		LBS per 1000-ft	KgKm
20	NBSR1030	10	30	.038	.965	3/64	1.19	.132	3.35	3212	8	11.90
18	NBSR1630	16	30	.045	1.14	3/64	1.19	.143	3.63	3212	11	16.37
16	NBSR2630	26	30	.055	1.40	3/64	1.19	.156	3.96	3212	13	19.34
14	NBSR4130	41	30	.071	1.80	3/64	1.19	.170	4.32	3212	22	32.74
12	NBSR6530	65	30	.089	2.26	3/64	1.19	.189	4.80	3212	31	46.13
10	NBSR6528	65	28	.119	3.02	3/64	1.19	.215	5.46	3212	44	65.47
8	NBSR13329	133	29	.167	4.24	1/16	1.59	.297	7.54	3213	79	117.55
6	NBSR13327	133	27	.210	5.33	1/16	1.59	.339	8.61	3213	114	169.63
4	NBSR13325	133	25	.266	6.76	1/16	1.59	.395	10.03	3213	176	261.89
2	NBSR25926	259	26	.336	8.53	1/16	1.59	.464	11.79	3213	254	377.95
1	NBSR25925	259	25	.378	9.60	5/64	1.98	.543	13.79	3214	336	500.00
1/0	NBSR25924	259	24	.424	10.77	5/64	1.98	.589	14.96	3214	405	602.64
2/0	NBSR25923	259	23	.477	12.12	5/64	1.98	.641	16.28	3214	504	750.00
3/0	NBSR25922	259	22	.533	13.54	5/64	1.98	.697	17.70	3214	630	937.44
4/0	NBSR25921	259	21	.601	15.27	5/64	1.98	.765	19.43	3214	770	1,145.76

Standard basic insulation color numbers are: Black: 0, Brown: 1, Red: 2, Orange: 3, Yellow: 4, Green: 5, Blue: 6, Violet: 7, Gray: 8, White: 9. The insulation color code number, per MIL-STD-681, may be 1, 2 or 3 digits depending on the number or absence of stripes. The 1st number is color of Insulation, 2nd number is color of first stripe; 3rd number is color of the second stripe. Example: White wire(9) + Red stripe(2) + Black stripe(0) makes a color code number of "920". That color number, "920" is appended to the part number. Sample part number might be "xxxxxx-xxx-920"