

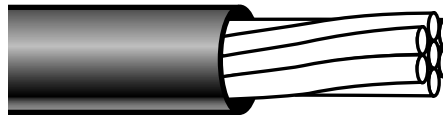
SILICONE RUBBER LEADWIRE

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

UL Styles 3123-3132-3135-3211

Flame Resistant

UL Recognized Stranded Tin Coated Copper
Conductor Insulated with Extruded Silicone Rubber.



Extruded Silicone
Rubber Insulation

Tinned
Copper Stranded



U.L. STYLE 3132 - 150°C - 300 VOLTS								
GAUGE (AWG)	PART NO.	NUMBER OF STRANDS (AWG)	GAUGE OF STRANDS (AWG)	NOM. DIAM. OF STRANDED CONDUCTOR IN.	NOM. FIN. WIRE DIAM.		TEMP/VOLT RATING	U.L. STYLE
					IN.	mm		
28	NLSR736	7	36	.015	.050	1.27	150C-300V	3132
26	NLSR734	7	34	.019	.054	1.37	150C-300V	3132
24	NLSR732	7	32	.024	.058	1.47	150C-300V	3132
22	NLSR730	7	30	.030	.064	1.63	150C-300V	3132
20	NLSR1030	10	30	.038	.072	1.83	150C-300V	3132
18	NLSR1630	16	30	.045	.084	2.13	150C-300V	3132
U.L. STYLE 3135 - 200°C - 600 VOLTS								
18	NLSR726	7	26	.046	.110	2.79	200C-600V	3135
16	NLSR724	7	24	.060	.123	3.12	200C-600V	3135
14	NLSR722	7	22	.076	.140	3.56	200C-600V	3135
U.L. STYLE 3211 - 150°C - 300 VOLTS								
18	NLSR1630	16	30	.045	.114	2.90	150C-300V	3211
16	NLSR2630	26	30	.062	.128	3.25	150C-300V	3211
14	NLSR4130	41	30	.077	.140	3.56	150C-300V	3211
U.L. STYLE 3123 - 150°C - 600 VOLTS								
23	NLSR5440	54	40	.029	.092	2.34	150C-600V	3123
20	NLSR10540	105	40	.040	.103	2.62	150C-600V	3123
17	NLSR21040	210	40	.059	.122	3.10	150C-600V	3123

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"