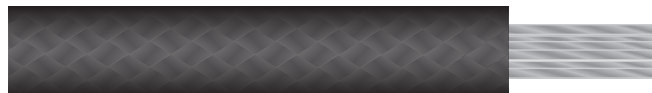


SEW-2 200°C 600V Braided Silicone Rubber

Conductor Stranded tinned copper per ASTM B33
Insulation Silicone rubber
Jacket Fiberglass braid jacket with high temperature lacquer finish



Temperature 200°C

Applications Used for internal wiring of appliances, electrical equipment, and lighting fixtures, as well as hazardous location motors. Excellent electrical properties, flexible, good chemical resistance, contains no chlorine or other halogens, and fungus resistant.

Approvals ASTM B33 Standard Specification for Tin-Coated Soft or Annealed Copper Wire
 UL AWM Appliance wire approvals as listed in Table 1
 CSA Approved as shown in Table 1
 FT1 Flame Test (1,706 BTU/Hr nominal - Vertical Wire Flame Test)
 ROHS-3 Complies with European Directive 2015/863

Product Code	AWG Size	Stranding	OD	Weight/mft	UL	CSA
403700	24	7	.099"	6	3231	AWM I A/B
403800	22	7	.104"	7	3231	SEWF-2/AWM I A/B
403900	20	7	.111"	8	3231	SEWF-2/AWM I A/B
404000	18	7	.121"	11	3231/3071/SF-2	SEW-2/AWM I A/B
404100	16	7	.133"	15	3231/3071/SF-2	SEW-2/AWM I A/B
404200	14	7	.146"	21	3231/3071/SF-2	SEW-2/AWM I A/B
404300	12	19	.163"	30	3231/3074/SF-2	SEW-2/AWM I A/B
404400	10	19	.218"	50	3231/3075/SF-2	SEW-2/AWM I A/B
404500	8	19	.286"	82	3231	SEW-2/AWM I A/B
404600	6	19	.326"	119	3231	SEW-2/AWM I A/B
404700	4	133	.406"	182	3231	SEW-2/AWM I A/B
404800	2	259	.474"	275	3231	SEW-2/AWM I A/B
404900	1	259	.557"	353	3231	SEW-2/AWM I A/B
405000	1/0	259	.595"	436	3231	SEW-2/AWM I A/B
405010	2/0	259	.685"	535	3231	SEW-2/AWM I A/B
405020	3/0	259	.735"	669	3231	SEW-2/AWM I A/B
405030	4/0	259	.806"	804	3231	SEW-2/AWM I A/B

*Many colours available, please inquire

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