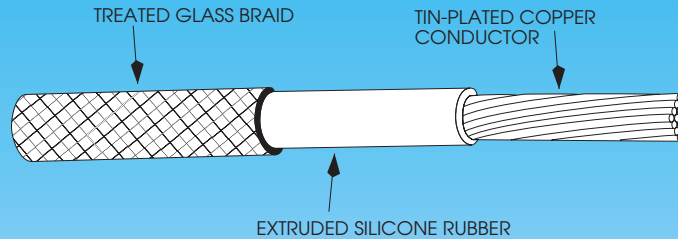




SF-2^{UL} SEW-2^{CSA} 600 Volt Appliance and Fixture Wire

CSA



PRODUCT DESCRIPTION:

Cable USA SF2/SEW2 is a single-conductor appliance wire suitable for wiring in high temperature environments such as heating ovens, commercial cooking equipment, electric ranges, lighting fixtures, heat producing equipment. A closely woven glass braid treated with a fray resistant, heat and moisture resisting finish is applied over the insulation for mechanical protection. **SF2/SEW2** is available in all colors.

APPROVALS:

18-14 NEC type SF-2 UL listed fixture wire. All sizes UL Recognized as Appliance Wiring Material for internal wiring of appliances where not exposed to temperatures exceeding 200°C CSA Certified as Silicone Equipment wire per CSA C22.2 No. 127-1988. Passes CSA FT-1 Flame Test. CSA Certified as Coil Lead Wire per CSA C22.2.

CABLE USA P/N	SIZE		STRANDING	INSL. WALL		NOM. O.D.		APPROX. WT.		LISTING		* AMPACITY
	AWG	MM ²		MIL	MM	INCHES	MM	#/MFT	KG/KM	UL	CSA	
702201C6SEW	22	.34	1	30	.76	.090	2.29	5.5	8	3172	SEW-2	10
702001C6.SEW	20	.50	1	30	.76	.095	2.41	7.5	11	3172	SEW-2	14
101801C6.SEW	18	.75	7	30	.76	.126	3.21	12	18	SF-2	SEW-2	20
101601C6.SEW	16	1.50	7	30	.76	.136	3.46	16	24	SF-2	SEW-2	35
101401C6.SEW	14	2.50	7	30	.76	.147	3.67	22	33	SF-2	SEW-2	54
701201C6.SEW	12	4.0	19	30	.76	.166	4.19	32	47	3074	SEW-2	68
701001C6.SEW	10	6.0	37	45	1.14	.216	5.49	62	92	3075	SEW-2	90
700801C6.SEW	8	10.0	49	60	1.52	.314	8.12	90	134	3125	SEW-2	124
700601C6.SEW	6	16.0	49	60	1.52	.350	8.89	140	208	3125	SEW-2	165
700401C6.SEW	4	25	133	60	1.52	.420	10.67	205	305	3125	SEW-2	220
700201C6.SEW	2	35	133	60	1.52	.490	12.45	299	445	3125	SEW-2	293

Nickel-plated copper or Grade A Nickel also available in all sizes. Strandings shown are standard. Optional strandings are available. Please consult sales department.

*Ampacity based on single conductor in free air, ambient temperature of 40°C (104°F), & conductor at maximum rating.