

# Silicone/Fiberglass - Type SRML 3068/SFF-1 (SEWF-1)

Silicone Rubber Motor Lead Wire

UL: 150°C, 300V

CSA: 150°C, 300V, FT1



IEWC Part Number	AWG	Stranding	Nominal Insulation Thickness		Nominal O.D.		Approx. Weight		UL Type	CSA Type
			in	mm	in	mm	lbs/1k ft	kg/km		
<b>SFF1/24*/3068</b>	24	7/32	0.015	0.4	0.068	1.7	4	6	3068	SEWF-1, AWM I A/B
<b>SFF1/22*/3068</b>	22	7/30	0.015	0.4	0.074	1.9	5	7	3068	SEWF-1, AWM I A/B
<b>SFF1/20*/3068</b>	20	7/28	0.015	0.4	0.080	2.0	7	10	3068	SEWF-1, AWM I A/B
<b>SFF1/18*/3068</b>	18	16/30	0.015	0.4	0.087	2.2	8	12	3068, SFF-1	SEWF-1, AWM I A/B
<b>SFF1/16*/3068</b>	16	26/30	0.015	0.4	0.097	2.5	13	19	3068	SEWF-1, AWM I A/B

## Notes

- Soft-annealed, tinned copper conductor
- Extruded silicone rubber insulation
- Fiberglass braided jacket with high temperature finish
- RoHS Compliant
- A variety of jacket colors available

## Alternative Constructions

- Soft-annealed, nickel-plated conductor

## Available Certifications

UL: VW-1

## Applications

For use in food processing, heating & cooling, oven & furnace, electric motor & generator and appliance applications. Rated for continuous use up to 150°C.