

Silicone/Aramid - Type SRML-K 3410

Silicone Rubber Motor Lead Wire

UL: 150°C, 600V, VW-1

IEWC Part Number	AWG	Stranding	Nominal Insulation Thickness		Nominal O.D.		Approx. Weight	
			in	mm	in	mm	lbs/1k ft	kg/km
SRML16/3410	16	26/30	0.062	1.6	0.179	4.5	20	30
SRML14/3410	14	41/30	0.062	1.6	0.195	5.0	26	39
SRML12/3410	12	65/30	0.062	1.6	0.211	5.4	35	53
SRML10/3410	10	105/30	0.062	1.6	0.234	5.9	50	74
SRML08/3410	8	133/29	0.083	2.1	0.325	8.3	85	127
SRML06/3410	6	133/27	0.083	2.1	0.371	9.4	123	182

Notes

- Soft-annealed, tinned copper conductor
- Extruded silicone rubber insulation
- Braided aramid K-fiber jacket with a moisture, heat, and flame resistant finish
- NEMA WC-3
- IEEE-383
- Standard braid color: black

Applications

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