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WORLD CLASS
WIRE & CABLE, INC.

SR/3212/3213/3214

Braidless Fixture, Apparatus and Motor Lead (150C) (600 Volts)

WCWC P/N	AWG Size	Conductor Stranding	Nominal Insulation	Nominal Diameter	Approx. Lbs./Mft.	UL Style	CSA Type
SR18	18	16/30 Tinned	.045	.135	12	3212	AWM
SR16	16	26/30 Tinned	.045	.148	16	3212	AWM
SR14	14	41/30 Tinned	.045	.164	22	3212	AWM
SR12	12	65/30 Tinned	.045	.180	31	3212	AWM
SR10	10	105/30 Tinned	.045	.205	45	3212	AWM
SR8	8	133/29 Tinned	.060	.285	80	3213	AWM
SR6	6	133/27 Tinned	.060	.326	116	3213	AWM
SR4	4	133/25 Tinned	.060	.381	172	3213	AWM
SR2	2	259/26 Tinned	.060	.449	254	3213	AWM
SR1	1	259/25 Tinned	.080	.532	325	3214	AWM
SR1/0	1/0	259/24 Tinned	.080	.584	402	3214	AWM
SR2/0	2/0	259/23 Tinned	.080	.625	510	3214	AWM
SR3/0	3/0	259/22 Tinned	.080	.675	630	3214	AWM
SR4/0	4/0	259/21 Tinned	.080	.746	773	3214	AWM

- Can be used for leads to motors, transformers, appliance, electric or other electrical circuits where a flexible conductor is required to operate under high temperature conditions and where moisture may be present.
- The conductor is flexible stranded. A silicone compound is applied over the conductor.
- Braidless silicone is more flexible than silicone with a glass braid (SRML).

Corporate Headquarters & Main Warehouse

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