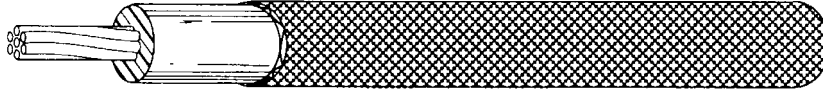


# UL SF-2/CSA SEW-2

## 200° C., 600 volt



- A.** Center conductor - solid or stranded tin plated copper
- B.** Insulation - extruded silicone rubber
- C.** Insulation - fiberglass saturated with high temperature finish

### Applications

Internal wiring of electrical equipment and appliances where temperatures do not exceed rated value and where moisture may be present.

### Listings

200° C., 600 volt: UL SF-2, Various UL; CSA: SEW-2

Catalog Number	Size (AWG)	Stranding (No./AWG)	Insulation Thickness (mils)	Overall Diameter (inches)	Weight (lbs/1000 ft)	Part Number	
						U.S.	Canada
SFSEW2-221	22	1/22	30	.100	5.8	-	7010
SFSEW2-201	20	1/20	30	.107	7.3	-	7011
SFSEW2-181	18	1/18	30	.115	10	-	7046
SFSEW2-187	18	7/26	30	.124	11	-	7012
SFSEW2-161	16	1/26	30	.126	14	-	7048
SFSEW2-167	16	7/.0192	30	.133	14	-	7013
SFSEW2-141	14	1/14	30	.139	21	-	7049
SFSEW2-147	14	7/.0242	30	.147	20	-	7015
SFSEW2-121	12	1/12	30	.156	29	-	7027
SFSEW2-1219	12	19/.0185	30	.164	27	-	7015
SFSEW2-101	10	1/10	45	.208	47	-	5590
SFSEW2-1019	10	19/.0234	45	.218	48	-	7016
SFSEW2-819	8	19/.0295	60	.286	79	-	7017
SFSEW2-619	6	19/.0372	60	.326	116	-	7018
SFSEW2-4133	4	133/25	60	.410	176	-	7019
SFSEW2-2133	2	133/23	60	.480	263	-	7020
SFSEW2-2259	2	259/26	60	.474	262	-	7026
SFSEW2-1259	1	259/25	80	.557	340	-	7021
SFSEW2-0259	1/0	259/24	80	.595	414	-	7022
SFSEW2-00259	2/0	259/23	80	.685	617	-	7023
SFSEW2-000259	3/0	259/22	80	.740	643	-	7024
SFSEW2-0000259	4/0	259/21	80	.806	790	-	7025

All figures referenced are nominal.



**Harbour**  
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