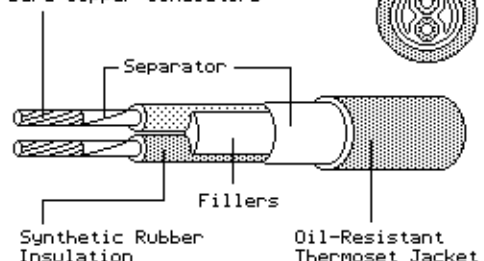


\*UPE/Put-Up upon Request

- ◆ UL listed SOOW-A (file no. E7362)
- ◆ CSA listed SOOW (file no. LL8825)
- ◆ OSHA acceptable
- ◆ Passes MSHA flame test (P-136-MSHA)

Flexible, Bunch Stranded,  
Bare Copper Conductors

## PORTABLE CONTROL CABLE ◆ USA/Canada ◆ 600 Volts ◆ 105°C SOOW-A/90°C SOOW

CatNo.	AWG	Stranding	Insul	Jackt	O.D.	Amp.	kg/km	UPE/Put-Up	P/N	Repl.
SO	18/2	16x30 AWG	0.76	1.52	8.64	10.0	106	1x 76m	20694	---
SO	18/3	16x30 AWG	0.76	1.52	9.14	10.0	126	1x 76m	20696	---
SO	18/4	16x30 AWG	0.76	1.52	9.78	7.0	149	1x 76m	20698	---
SO	18/5	16x30 AWG	0.76	2.03	11.81	5.6	178	*	23415	23494
SO	18/6	16x30 AWG	0.76	2.03	12.47	5.6	205	*	22302	23493
SO	18/7	16x30 AWG	0.76	2.03	12.45	5.6	220	*	31044	---
SO	18/8	16x30 AWG	0.76	2.03	13.28	4.9	236	2x 76m	22303	27187
SO	18/9	16x30 AWG	0.76	2.03	14.15	4.9	267	*	32010	---
SO	18/10	16x30 AWG	0.76	2.03	14.66	4.9	309	*	22304	---
SO	18/12	16x30 AWG	0.76	2.03	15.37	3.5	346	*	22305	---
SO	18/14	16x30 AWG	0.76	2.03	16.26	3.5	396	*	34339	---
SO	18/16	16x30 AWG	0.76	2.41	17.88	3.5	448	*	22306	---
SO	18/18	16x30 AWG	0.76	2.41	18.67	3.5	508	*	---	---
SO	18/20	16x30 AWG	0.76	2.41	19.05	3.5	567	*	34196	---
SO	18/24	16x30 AWG	0.76	2.41	20.57	3.1	627	*	34197	---
SO	18/30	16x30 AWG	0.76	2.41	22.48	3.1	762	*	33742	---