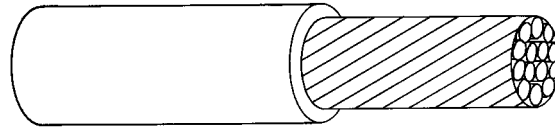


Product Data Sheet

1284 (.080 in. Wall 600 V)



Product Description

PVC

Stranded conductor

UL AWM

CSA TEW or AWM

Applications

Control cabinets, internal wiring of appliances and for machine tools.

Specifications

- CONDUCTOR: Tinned or bare copper
- INSULATION: Polyvinyl Chloride (PVC)
- STANDARDS: UL recognized AWM Style 1284 per UL 758.
Passes VW-1 vertical flame test. CSA AWM or TEW
- TEMPERATURE: -40 °C to 105 °C
- VOLTAGE: 600 V

Product Data Sheet

All part require color code designation. Diameters, weights, and approvals may vary among manufacturers. UL 1284 may also carry UL Style recognition for Styles 1232, 1346; 10269 (1 kV), UL Listing for Types MTW and THHW, CSA recognition for TEW, and UL Listing for boat cable (BC-5W2), and may meet requirements for SAE J1127 Type SGT1/0 and larger CT (cable tray) rated.

Part No.	Conductor AWG	Conductor Material	Stranding No. x AWG	Wire O.D.	Approx. Wt. lb./1,000 ft.
1284BC-1/133-XX	1	BC	133x22	0.535	324
1284-1/259-XX	1	TC	259x25	0.521	324
1284BC-1/833-XX	1	BC	833x30	0.521	332
1284-1/833-XX	1	TC	833x30	0.521	332
1284BC-1/0/259-XX	1/0	BC	259x24	0.561	401
1284-1/0/259-XX	1/0	TC	259x24	0.561	401
1284BC-1/0/1064-XX	1/0	BC	1,064x30	0.561	402
1284-1/0/1064-XX	1/0	TC	1,064x30	0.561	402
1284BC-2/0/259-XX	2/0	BC	259x23	0.625	485
1284-2/0/259-XX	2/0	TC	259x23	0.660	495
1284BC-2/0/1330-XX	2/0	BC	1,330x30	0.616	492
1284-2/0/1330-XX	2/0	TC	1,330x30	0.616	495
1284BC-3/0/259-XX	3/0	BC	259x22	0.666	610
1284-3/0/259-XX	3/0	TC	259x22	0.666	601
1284BC-3/0/1672-XX	3/0	BC	1,672x30	0.666	612
1284-3/0/1672-XX	3/0	TC	1,672x30	0.666	612
1284BC-4/0/259-XX	4/0	BC	259x21	0.735	800
1284-4/0/551-XX	4/0	TC	551x24	0.740	773
1284BC-4/0/2109-XX	4/0	BC	2,109x30	0.726	758
1284-4/0/2109-XX	4/0	TC	2,109x30	0.726	758