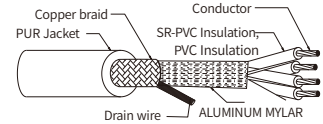
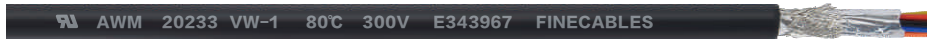


Multi-conductor Cable



UL20233 Multi-conductor Shielded Cable



Product Description

- Tinned, annealed, stranded or solid copper conductor.
- PVC insulation
- PUR jacket
- Tinned or bare copper wire spiral or braid shield
- Rated temperature: 80°C, Rated voltage: 300Volts
- Pass UL VW-1&CUL FT2 vertical flame test

Applications

- For external wiring of systems equipment and electronic equipment.

Technical Data

UL Style& CSA Type	Cores	Conductor		Insulation Thickness	Nom. Dia	Shield Coverage	Jacket Thickness	Overall Diameter	Conductor Resistance at 20°C
		Gauge	No./OD						
		AWG	No./mm						
UL20233CUL (Stranded)	2C	30	7/0.100	0.76	1.90	≥65	1.15	6.20	381.00
		28	7/0.127	0.76	2.00	≥65	1.15	6.40	239.00
		26	7/0.16	0.76	2.10	≥65	1.15	6.60	150.00
		24	11/0.16	0.76	2.20	≥65	1.15	6.80	94.20
		22	17/0.16	0.76	2.40	≥65	1.15	7.20	59.40
		20	21/0.178	0.76	2.50	≥65	1.15	7.40	36.70
		18	34/0.178	0.76	2.80	≥65	1.15	8.00	23.20
UL20233CUL (Stranded)	3C	30	7/0.100	0.76	1.90	≥65	1.15	6.40	381.00
		28	7/0.127	0.76	2.00	≥65	1.15	6.60	239.00
		26	7/0.16	0.76	2.10	≥65	1.15	6.80	150.00
		24	11/0.16	0.76	2.20	≥65	1.15	7.00	94.20
		22	17/0.16	0.76	2.40	≥65	1.15	7.60	59.40
		20	21/0.178	0.76	2.50	≥65	1.15	7.80	36.70
		18	34/0.178	0.76	2.80	≥65	1.15	8.50	23.20
UL20233CUL (Stranded)	4C	30	7/0.100	0.76	1.90	≥65	1.15	7.00	381.00
		28	7/0.127	0.76	2.00	≥65	1.15	7.20	239.00
		26	7/0.16	0.76	2.10	≥65	1.15	7.40	150.00
		24	11/0.16	0.76	2.20	≥65	1.15	7.60	94.20
		22	17/0.16	0.76	2.40	≥65	1.15	8.20	59.40
		20	21/0.178	0.76	2.50	≥65	1.15	8.50	36.70
		18	34/0.178	0.76	2.80	≥65	1.15	9.00	23.20
UL20233CUL (Stranded)	5C	30	7/0.100	0.76	1.90	≥65	1.15	7.60	381.00
		28	7/0.127	0.76	2.00	≥65	1.15	7.80	239.00
		26	7/0.16	0.76	2.10	≥65	1.15	8.00	150.00
		24	11/0.16	0.76	2.20	≥65	1.15	8.40	94.20
UL20233CUL (Stranded)	6C	22	17/0.16	0.76	2.40	≥65	1.15	8.80	59.40
		30	7/0.100	0.76	1.90	≥65	1.15	8.00	381.00
		28	7/0.127	0.76	2.00	≥65	1.15	8.40	239.00
		26	7/0.16	0.76	2.10	≥65	1.15	8.60	150.00
		24	11/0.16	0.76	2.20	≥65	1.15	9.00	94.20