



Your Quality Source for Electrical Wire

### Trailer Cable

AWG	NO. OF COND	COND. STRANDING	NOM. INSUL. THICK. (IN)	NOM. O.D. (IN)	APPROX LBS/MFT	JACKET THICK
16	4	19/29	0.023	0.6750	120.00	0.030
16	6	19/29	0.023	0.440	150.00	0.030
14	4	19/27	0.023	0.4200	150.00	0.045
14	6	19/27	0.023	0.4900	190.00	0.060
14	7	19/27	0.023	0.5350	220.00	0.060
12	4	19/25	0.026	0.5100	250.00	0.070
12	6	19/25	0.026	0.5600	320.00	0.070
14	7	19	0.023	0.5600	0.00	0.070
12	7	19	0.026	0.5600	0.00	0.070
10	7	19	0.031	0.5600	0.0	0.070
12	7	19	0.026	0.6000	0.00	0.070
10	7	19	0.031	0.600	0.00	0.070
12	7	19	0.026	0.7100	420.00	0.070
10	7	19	0.031	0.7100	420.00	0.070
8	7	19	0.037	0.7100	420.00	0.070

**Trailer Cable**

**PVC Automotive Wire**

**-50°C to 80°C**

**Trailer Cable Description:**

Trailer cable can be used for automotive trailers, trucks, or applications that need good resistance to weather, oil and grease. Cable's inner conductors are stranded copper and color-coded for identification purposes with a PVC jacket.

**Trailer Cable Construction:**

**Conductor:** Stranded copper

**Insulation:** Polyvinylchloride (PVC)

**Jacket:** Polyvinylchloride (PVC)

**Jacket Option:** TPE may be substituted for PVC for applications with extremely low temperature requirements.

**Normal color code:** 1-Red, 2-White, 3-Black, 4-Green, 5-Yellow, 6-Blue

Trailer cable is available in additional configurations. Ask your salesperson if you don't see the construction you need.

