

Engineering Specifications:

Standards:

Underwriters Laboratories Stranded UL-83



Listed E-123774

Construction:

Conductor:

Bare annealed copper per ASTM-B3

Insulation:

Color-coded Polyvinyl Chloride (PVC), heat- and moisture-resistant, flame-retardant compound per UL-83

Applications:

Type TW is suitable for use in conduit or other recognized raceways for services, feeders, and branch-circuit wiring. Suitable for use in wet or dry locations where temperatures do not exceed 75°C.

Size (AWG)	Number of Strands	Insulation Thickness PVC (inches)	Outside Diameter (inches)	Net Weight (lbs./1000 ft.)	Standard Packaging
8	Solid	.045	.219	69	500' 1000' 5000' reels

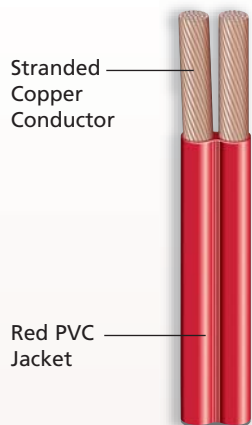
The above data is approximate and subject to normal manufacturing tolerances.

PRINT LEGEND:

E123774 8 AWG TYPE TW 600 VOLTS OIL RESISTANT I VW-1 (UL) DATE/TIME/OPER/QC

800.962.9473 TYPE TW-#8 SOLID GREEN

BRAKE CABLE / RV ZIP CORD



Engineering Specifications:

Standards:

Non-UL listed

Construction:

Conductors:

S.A.E. stranded bare wire, soft-drawn copper conductors insulated with 60°C PVC

Insulation:

Color-coded Polyvinyl Chloride (PVC), heat- and moisture-resistant, flame-retardant compound per UL-83

Applications:

For use on 12-volt lighting systems on recreational vehicles
S.A.E. Non-UL listed Brake Cable consists of 2 parallel conductors

Size (AWG)	Number of Conductors	Insulation Thickness PVC (inches)	Outside Dimension (inches)	Net Weight (lbs./1000 ft.)	Standard Packaging
14	2	.030	.140 x .280	37	3000' reels
12	2	.030	.160 x .320	53	2000' reels
10	2	.030	.180 x .360	79	1000' reels

The above data is approximate and subject to normal manufacturing tolerances.

BRAKE CABLE/RV ZIP CORD