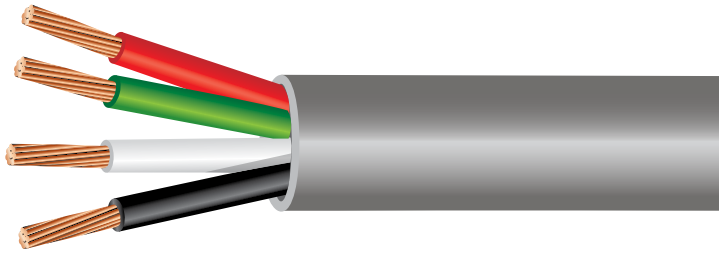


## AUTOMOTIVE BRAKE CABLE



### RoHS Compliant

Cables are manufactured to meet current NEC guidelines.

Part Number	AWG	Conductor		Insulation Thickness (mils)	Nominal O.D. (inch)	Weight, Lbs. / 1000 ft.
		# Cond.	Strand			
BRC182	18	2	16/30	.023	.160 x .255	33
BRC162	16	2	19/29	.023	.168 x .272	36
BRC163	16	3	19/29	.023	.170 x .380	66
BRC164	16	4	19/29	.023	.170 x .482	77
BRC142	14	2	19/27	.023	.182 x .302	54
BRC143	14	3	19/27	.023	.182 x .420	75
BRC144	14	4	19/27	.023	.184 x .547	92
BRC122	12	2	19/25	.026	.214 x .355	71
BRC123	12	3	19/25	.026	.220 x .505	99
BRC124	12	4	19/25	.026	.220 x .649	140
BRC102	10	2	19/23	.031	.235 x .420	113
BRC103	10	3	19/23	.031	.242 x .600	144
BRC104	10	4	19/23	.031	.242 x .779	185
BRC082	8	2	19/21	.037	.292 x .508	180

### PRODUCT DESCRIPTION

Flat-jacketed cable of bare copper wire, stranded, with PVC insulation.

### CONSTRUCTION

Conductor: 2, 3, or 4 conductors; Bare copper, stranded, 18 AWG to 8 AWG  
 Insulation: Polyvinyl Chloride  
 Jacket: .034" Flat, Polyvinyl Chloride

### APPLICATIONS

This type of automotive cable is suitable for use in electric brake applications, and in other automotive, truck or trailer applications. These applications may not exceed temperatures of 105°C.

### INDUSTRY LISTINGS & STANDARDS

Temperature Range: -40°C to +105°C  
 Voltage Rating: 50 Volts

### INSULATION COLORS

(1) Black, (2) White, (3) Green, (4) Red

### AVAILABLE PUT-UPS

Reels: 500, 1000, 2500, 5000, 10000 feet  
 Custom Put-ups available upon request

### CABLE IDENTIFICATION

ADVANCED DIGITAL CABLE, INC. xx AWG  
 AUTOMOTIVE BRAKE CABLE 105C 50V