

# BUS DROP CABLE

## 60°C 600 VOLT UL LISTED



Used in Dry Locations

One Uninsulated Ground  
Conductor Per Interstice

Resistant to Oils,  
Lubricants, Water, Acids,  
Alkalies, Ozone and  
Abrasion

### APPLICATIONS

Suitable for use as follows:

- As branches from busways per NEC
- Connection of stationary equipment to facilitate relocation of equipment

### STANDARDS & REFERENCES

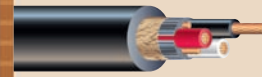
- UL Listed
- OSHA Acceptable

### CONSTRUCTION

- Conductors:  
14 through 2 AWG annealed stranded bare copper per ASTM B-8 or B-174, as applicable
- Insulation:  
Premium-grade, color-coded Polyvinylchloride (PVC)  
Color Code: black, white, red
- Jacket:  
Polyvinylchloride (PVC) jacket, gray  
Temperature range: -20°C to +60°C
- Sample Jacket Marking:  
INDENT PRINT: (SIZE) BUS DROP 600V (UL)

### PACKAGING

- 250' reel (76.2 m) as standard
- 500' (152.4 m) and 1000' (304.8 m) reels also available
- Other put-ups available on special order



## PLASTIC CORD

### WEIGHTS, MEASUREMENTS AND PACKAGING

SIZE(AWG) NUMBER OF CONDUCTORS	STRANDS	GROUND WIRES (#/AWG)	NOMINAL INSULATION THICKNESS		NOMINAL OVERALL DIAMETER		CURRENT AMPS*	APPROX. NET WEIGHT (lbs/1000 ft**)	STANDARD CARTON
			inches	mm	inches	mm			
14/3	19	3 X 18	0.030	0.76	0.379	9.63	15	107	250'
12/3	19	3 X 16	0.030	0.76	0.420	10.67	20	149	250'
10/3	19	3 X 14	0.030	0.76	0.470	11.94	30	211	250'
8/3	19	3 X 14	0.045	1.14	0.630	16.00	40	328	250'
6/3	19	3 X 14	0.060	1.52	0.794	20.17	55	486	250'
4/3	19	3 X 12	0.060	1.52	0.939	23.85	70	733	250'
2/3	19	3 X 12	0.060	1.52	1.071	27.20	95	1019	250'

\* Ampacity Values are taken from NEC Table 310.16.  
 \*\* Actual shipping weight may vary.

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