



“Taking Care of Business”

toll free: 800-929-9473

BUS DROP CABLE 600VOLTS, 60DEGREES C

CONSTRUCTION:

CONDUCTOR STRANDED ANNEALED BARE COPPER.

INSULATION POLYVINYLCHLORIDE (PVC), COLOR CODED BLACK, WHITE, AND RED.

GROUND WIRES 3 STRANDED UNINSULATED COPPER GROUNDS. (ONE IN EACH INTERSTICE BETWEEN CONDUCTORS).

ASSEMBLY CONDUCTORS ARE CABLED TOGETHER WITH FILLERS AS NEEDED AND SUITABLE CABLE TAPE.

JACKET GRAY POLYVINYLCHLORIDE (PVC).

Charlotte Wire Part#	Size AWG	Number of Conductors	Number of Strands	Insulation Thickness (in.)	Ground Wires	Overall Diameter (in.)	Approx. Net Wt. (Lbs/Mft.)
CW03561	14	3	19	.030"	3 - #18's	.40"	118
CW03562	12	3	19	.030"	3 - #16's	.43"	152
CW03563	10	3	19	.030"	3 - #14's	.49"	224
CW03564	8	3	19	.045"	3 - #14's	.65"	368
CW03565	6	3	19	.060"	3 - #14's	.80"	595
CW03566	4	3	19	.060"	3 - #12's	.96"	780
CW03567	2	3	19	.060"	3 - #12's	1.10"	1050

APPLICATION:

For use as branches from busways for the connection of portable equipment or the connection of stationary equipment to facilitate equipment relocation per NEC Article 368.

STANDARDS:

NEC Article 368 for Bus Drop Cable.