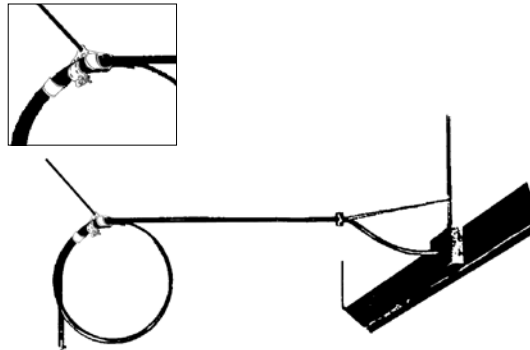


# Bus Drop Cable Supports and Clamps

NEC/CEC:  
Rated for Ordinary Locations


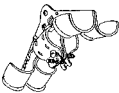



## Applications

- “Bus-Drop” cable clamps designed for exposed branch feeder installations.
- Supports cable in flexible connecting circuits used to feed equipment. Cable is run in fixed overhead bused structures to a point directly above equipment then dropped with a 90° bend. At the point of drop, the cable clamp is installed to support the cable.
- Mooring cable clamps are used to attach a guy wire to the cable where it leaves bus structure, thus preventing wire terminal strain and possible conductor breakage.



## Features

- Clamps provide maximum versatility of installation where equipment is likely to be moved from one location to another. Installation is fast and modification is simple.
- One clamp covers entire range of cable sizes and can be used for one 90° bend.
- Two clamps, back to back, allow for an additional loop providing extra cable footage when a machine is likely to be moved.

	Cable Range in Millimeters (Inches)	Weight per 100 kg (lb)	Catalog Number
<b>“Bus-Drop” Cable Clamps and Strap</b>			
	10.2 - 30.2 (0.40 - 1.19)	26.76 (59.00)	<b>BD-1</b>
	10.2 - 30.2 (0.40 - 1.19)	53.52 (118.00)	<b>BD-1D</b>
	10.2 - 30.2 (0.40 - 1.19)	23.59 (52.00)	<b>BD-1A</b>
	10.2 - 30.2 (0.40 - 1.19)	4.08 (9.00)	<b>BD-1B</b>
<b>“Bus-Drop” Mooring Cable Clamps</b>			
	10.2 - 22.4 (0.40 - 0.88)	7.71 (17.00)	<b>BDM-1</b>
	22.4 - 30.2 (0.88 - 1.19)	15.42 (34.00)	<b>BDM-2</b>