

# Bus Drop Cable Support Single Eye or Universal Bail

Industrial SPEC-grade

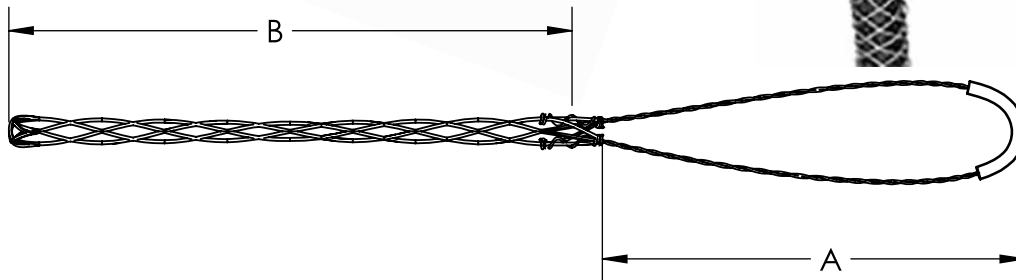
AMFICO BD Series Bus Drop Support Grips are applied to vertical or horizontal cable runs to support the dead weight of suspended cables and cords to reduce potential damage due to breakage or stress.

Our Bus Drop Support Grips, with galvanized steel mesh, are designed for indoor light-duty support and are available for a range of cable diameters.

Cable Range 0.24" – 1.25"



BD Bus Support Grips are also referred to as eye grips or suspension grips. These support grips have an extra-large reinforced eye with strand equalizers to reinforce gripping strength and distribute the weight load equally. They are galvanized steel for additional holding power in abrasive environments. Inherent strand equalizers in the wire mesh position wires for equal loading



Cat #	Min	Max	A Eye Length	B Mesh Length	Std. Pkg	Wt. Per/C	Working Load #***
BD032* or BD032UB**	.220	.320	3.0* - 9.0**	4.50	5	2	350
BD043* or BD043UB**	.300	.430	4.0* - 10.00**	5.13	10	2	450
BD056* or BD056UB**	.410	.560	6.0* - 12.0**	6.38	10	4* - 5**	550
BD073* or BD073UB**	.530	.730	7.0* - 13.0**	8.00	10	5* - 6**	1,000
BD085* or BD085UB**	.700	.850	7.0* - 13.0**	10.00	5	9* - 11**	1,200
BD100* or BD100UB**	.820	1.00	8.0* - 14.0**	11.00	5	10* - 13**	1,400
BD125* or BD125UB**	.960	1.25	9.0* - 15.0**	14.00	5	13* - 16**	1,500

\* Single Eye

\*\* Universal Bail - *unless otherwise stated dimensions are equal*

\*\*\*The maximum recommended working load is the tension to be exerted on the grip in application with a margin of safety to take care of unforeseen and unusual circumstances.

**Compliances:**

Certified Made in the USA

- UL Listed
- RoHS Compliant
- REACH Compliant
- CA Prop 65 Compliant
- UNSPSC 39121722

**Features:**

- Indoor Applications, Light-Duty Support
- Easily Installed
- Single Weave Variable Mesh Grip
- Galvanized Steel for Additional Holding Power in Abrasive Environments
- Strand Equalizers Position Wires for Equal Loading
- Single Eye
- Safety Springs Are Available to Reduce Tension & Prevent Pullouts
- Two Year Warranty