

# BUS DROP GRIPS

Bus Drop Grips support flexible cord or cable when supplying power from an overhead source. They relieve tension and absorb vibration, protecting the cable.



\* Made of galvanized steel

Cable Range	Part #	Description	Approx.* Breaking Strength	Length	
				Eye	Mesh
<b>Single Eye – Wide Range</b>					
.22- .32	<b>7304-001</b>	BD022	350	3	3½
.30- .43	<b>7304-002</b>	BD030	450	4	4
.41- .56	<b>7304-003</b>	BD041	550	6	4½
.53- .73	<b>7304-004</b>	BD053	1000	7	6
.70- .85	<b>7304-005</b>	BD070	1400	7	6½
.82-1.00	<b>7304-006</b>	BD082	1400	8	8
.96-1.25	<b>7304-007</b>	BD096	1500	9	9½

Cable Range	Part #	Description	Approx.* Breaking Strength	Length	
				Eye	Mesh
<b>Universal Bail – Wide Range</b>					
.22- .32	<b>7304-009</b>	BD022-UB	350	9	3½
.30- .43	<b>7304-010</b>	BD030-UB	450	10	4
.41- .56	<b>7304-011</b>	BD041-UB	550	12	4½
.53- .73	<b>7304-012</b>	BD053-UB	1000	13	6
.70- .85	<b>7304-013</b>	BD070-UB	1400	13	6½
.82-1.00	<b>7304-014</b>	BD082-UB	1400	14	8
.96-1.25	<b>7304-015</b>	BD096-UB	1500	15	9½



Single Eye



Universal Bail



# BUS DROP SAFETY SPRINGS

Safety Springs relieve sudden stress on cord or cable overhead systems when used with Bus Drop Grips. Springs can be used with Single Eye type grips by disassembling drawbar from coil, placing through eye and replacing drawbar.

Description	Part #	Maximum Deflection	Approx.* Breaking Strength	Length (No Load)	Diameter
40 lb. Spring	<b>203-02-001</b>	2¾" at 40 lbs.	500	8¼"	¾"
80 lb. Spring	<b>203-02-002</b>	3¾" at 80 lbs.	850	8¼"	1"

