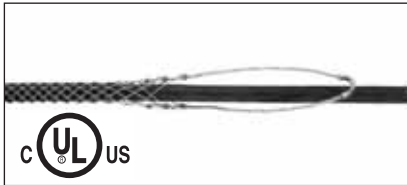


Support Grips - Bus Drop Grips


- High strength galvanized steel strand.
- Ericson Bus Drop Grips are easily installed and absorb tension, vibration, and pull with no damage.
- They support flexible cord or Bus Drop Cable at bus duct or industrial areas.
- Single eye can be used with springs by disassembling draw bar from coil, placing through eye and replacing draw bar.
- Hook eyes available, please consult factory.

SINGLE EYE, WIDE RANGE

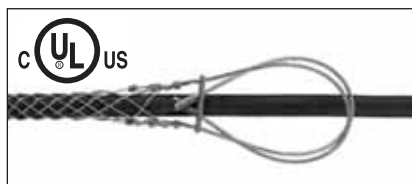


CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E*	M
*BD-022-SE	.22-.32	350LBS.	3	3-1/2**
*BD-030-SE	.30-.43	450LBS.	4	4
*BD-041-SE	.41-.56	550LBS.	6	4-3/4
*BD-053-SE	.53-.73	1000LBS.	7	6
*BD-070-SE	.70-.85	1400LBS.	7	6-3/4
*BD-082-SE	.82-1.00	1400LBS.	8	8
*BD-096-SE	.96-1.25	1500LBS.	9	9-1/2
BD-125-SE	1.25-1.50	1800LBS.	10	12-1/2**

DRY LOCATION ONLY

c  US *Except Where Noted

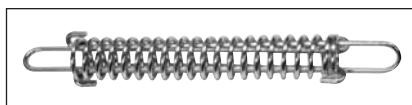
UNIVERSAL BALE, WIDE RANGE



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E*	M
BD-022-UB	.22-.32	350LBS.	9	3-1/2**
*BD-030-UB	.30-.43	450LBS.	10	4
*BD-041-UB	.41-.56	550LBS.	12	4-3/4
*BD-053-UB	.53-.73	1000LBS.	13	6
*BD-070-UB	.70-.85	1400LBS.	13	6-3/4
*BD-082-UB	.82-1.00	1400LBS.	14	8
*BD-096-UB	.96-1.25	1500LBS.	15	9-1/2

DRY LOCATION ONLY

BUS DROP SAFETY SPRINGS



CATALOG NUMBER	MAXIMUM DEFLECTION	APPROX. BREAKING STRENGTH	LENGTH (NO LOAD)	
			L	D
40LB SPRING	2-1/8 @40 LBS.	SPRING	600 LBS.	8-1/4
80LB SPRING	3-1/8 @80 LBS.	SPRING	850 LBS.	8-1/4

E = Eye Length M = Mesh Length at Nominal Diameter (Inches)

* Dim with Bale Fully Extended

** Not UL Listed

Bus Drops & Service Drops Number Structure

Product Type	-	Mesh Diameter	-	Eye Style
BD = Bus Drops		Lower Diameter		SE = Single Eye
SD = Service Drops		Range of Mesh		UB = Universal Bale
SDHD = Service Drops Heavy Duty (Double Weave)				

Caution: When selecting a grip, never use to their approximate breaking strength. Refer to Technical Reference section for safety and working load factors.

