

Support Grips - Heavy Duty, Standard Duty, Light Duty

Tin-Coated Bronze/Stainless Steel

Solid eye assemblies provide eye reinforcement at support hardware.

Four eye styles available: single (shown), double, universal, and offset.

Identification tag shows: catalog number, diameter range, agency approval, and bar code.

The strand equalizer positions wires for equal loading throughout the entire grip length.

The positive action mesh grip is designed for light duty up to heavy duty. Closed grips fit over the cable end, split grips wrap around the cable mid-span. The standard material is nonmagnetic, tin-coated bronze. Selected items are available in stainless steel. For exceptional immunity to rust and corrosion with superior strength and flexibility for heavy duty support application in harsh environments. Contact the factory.

The endless weave provides easy installation onto cable and can be easily repositioned.



Kellems® Wire Management Products

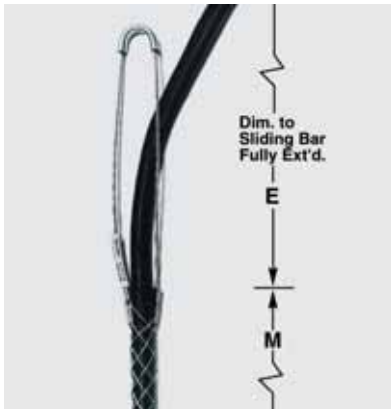
Bus Drop Support Grips

Single Eye, Universal Eye, Galvanized Steel

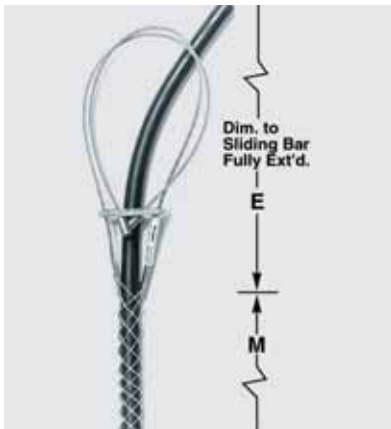


WARNING!

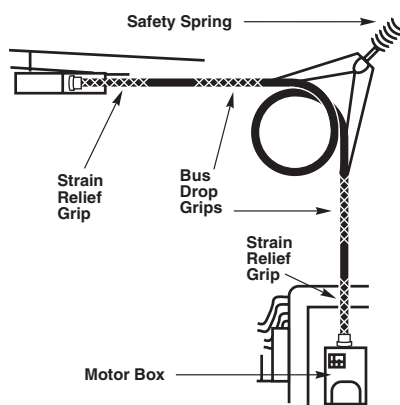
It is important that you read all breaking strength, safety and technical data relating to this product on pages T-42 through T-46.



Single Eye, Wide Range



Universal Eye, Wide Range



Safety Spring

| Maximum Deflection Inches/Lbs (cm/N) | Approx. Breaking Strength Lbs. (N) | Length* Inches (cm) | Diameter Inches (cm) | Model Lbs. (N) | Catalog Numbers |
|--------------------------------------|------------------------------------|---------------------|----------------------|------------------------|-----------------|
| 2¾" at 40 lbs. (6.98 cm at 178 N) | 500 (2,224) | 8.25" (20.95) | .75" (1.90) | 40 lb. spring (178) | 20302001 |
| 3½" at 80 lbs. (7.94 cm at 356 N) | 850 (3,781) | 8.25" (20.95) | 1" (2.54) | 80 lb. spring (356) | 20302002 |

Springs can be used with single eye grips by disassembling drawbar from coil, placing through eye and replacing drawbar.

Note: * No load.

Single Eye, Wide Range

| Cable Diameter Range Inches (cm) | Approx. Breaking Strength Lbs. (N) | E Inches (cm) | M Inches (cm) | Catalog Numbers |
|----------------------------------|------------------------------------|---------------|---------------|--------------------|
| .24"-.32" (.61-.81) | 350 (1,557) | 3" (7.62) | 3.5" (8.89) | 073041276** |
| .32"-.43" (.81-1.09) | 450 (2,002) | 4" (10.16) | 4" (10.16) | 073041277 |
| .43"-.56" (1.09-1.42) | 550 (2,446) | 6" (15.24) | 4.75" (12.06) | 073041278 |
| .56"-.73" (1.42-1.85) | 1,000 (4,448) | 7" (17.78) | 6" (15.24) | 073041279 |
| .73"-.85" (1.85-2.16) | 1,400 (6,227) | 7" (17.78) | 6.75" (17.14) | 073041280 |
| .85"-1.00" (2.16-2.54) | 1,400 (6,227) | 8" (20.32) | 8" (20.32) | 073041281 |
| 1.00"-1.25" (2.54-3.17) | 1,500 (6,672) | 9" (22.86) | 9.5" (24.13) | 073041282 |

Universal Eye, Wide Range

| Cable Diameter Range Inches (cm) | Approx. Breaking Strength Lbs. (N) | E Inches (cm) | M Inches (cm) | Catalog Number |
|----------------------------------|------------------------------------|---------------|---------------|------------------|
| .32"-.43" (.81-1.09) | 450 (2,002) | 10" (25.40) | 4" (10.16) | 073041284 |
| .43"-.56" (1.09-1.42) | 550 (2,446) | 12" (30.48) | 4.75" (12.06) | 073041285 |
| .56"-.73" (1.42-1.85) | 1,000 (4,448) | 13" (33.02) | 6" (15.24) | 073041286 |
| .73"-.85" (1.85-2.16) | 1,400 (6,227) | 13" (33.02) | 6.75" (17.14) | 073041287 |
| .85"-1.00" (2.16-2.54) | 1,400 (6,227) | 14" (35.56) | 8" (20.32) | 073041288 |
| 1.00"-1.25" (2.54-3.17) | 1,500 (6,672) | 15" (38.10) | 9.5" (24.13) | 073041289 |

E-Eye length

M-Mesh length at nominal diameter

Note: Item indicated with an ** is not UL listed.

Bus Drop Grips and Safety Springs

Kellems Bus Drop Grips are offered with either a single eye or universal bale attachment. The mesh is single weave galvanized steel with the patented wide range construction. They are suitable for indoor use only. Consult Technical Service for Stainless Steel Grips.

Application

Bus Drop Grips provide a safe, easy and economical method to support flexible cord or bus drop cable at bus duct and other industrial areas.

Benefits

- Easily installed.
- Absorb tension, vibration and pull with no cable damage.
- Patented mesh construction.

Safety Spring

Springs can be used with single eye grips by disassembling drawbar from coil, placing through eye and replacing drawbar.