


07401006 -- HI-IMPACT KELLEMS® Strain Relief Grips, 0.5", Aluminum, 0.250"- 0.375" (.63- .95)



The HI-IMPACT KELLEMS® Strain Relief Grips are available in your choice of aluminum and Nylon with stainless steel and non-metallic mesh. HI-IMPACT KELLEMS® Strain Relief Grips are designed to prevent tension from being transmitted to joints and terminals on electrical cord, cable and conduit. In most applications, a grip for strain relief is stronger than the cable/conduit itself, giving greater security than the use of a standard fitting alone. KELLEMS® Grips for strain relief help make systems safer, and save money by minimizing downtime from costly failure due to cable pullout.

Product Specifications

Product	 <p>KELLEMS® Grips</p>
Grip Size	0.5"
Grip Material	Aluminum
Unit Package	1
Order Quantity	Carton of 10
Datasheet	Click Here
Catalog Page	Click Here
Accessories (1)	Click Here for HI Connectors, Cat 6
Accessories (2)	Click Here for HI Connectors, Cat 5e
Accessories (3)	Click Here for HI Connectors, Shielded, Cat 5e
Accessories (4)	Click Here for HI Inline Coupler, Cat 5e
Accessories (5)	Click Here for HI Patch Cord, Cat 6
Accessories (6)	Click Here for HI Patch Cord, Cat 5e
Harsh-e Rating System Information	Click Here

FEATURES

- Endless weave provides easy cable/flexible conduit installation.
- Stainless steel mesh is corrosion resistant. Can be used inside or outside.
- Eliminates cable or flexible conduit pull out and reduces costly downtime.
- Multiweave grip gives cable arc-of-bend control minimizing cable damage and extending cable life.
- It is the strongest strain relief device available.
- Meets and exceeds all code requirements.
- Prevents cable/conduit pull-out.
- LIQUIDTIGHT® fitting.
- An NPT and PG threaded body allows easy attachment to either threaded hub or knock-out in box.
- Minimize downtime.

SPECIFICATIONS

- Aluminum hub Size: 0.5", 0.75"
- Nylon standard style hub size: 0.5"
- Flammability: UL 94-V2 rating
- Thread type: N.P.T.
- Grip cord range (diameter): 0.250"- 0.375" (.63- .95) cord.
- Connector body style: straight male.
- Recommended knockout hole size: 0.5"-0.86"- 0.91" (21.8-3.0); 0.75"-1.09"- 1.14" (27.8-29.0).
- Operating temperature: -30°F to +225°F(-34°C to +107°C).