

Hubbell Kellems[®] Non-Metallic Support Grips

Hubbell Kellems[®] support grips are used to hold the weight of electrical cable as it hangs in a vertical, sloping, or horizontal position.

Hubbell's non-metallic support grips are made of high strength double weave aramid fiber to provide exceptional performance in highly corrosive areas, such as waste water management facilities.

These grips come in a range of sizes to accommodate most all application needs.

FEATURES

- Non-metallic aramid fiber for highly corrosive environments where corrosive gases attack other materials
- Closed mesh for permanent support when cable is available
- Single eye attachment for permanent indoor/outdoor cable
- Double weave braided design for added strength and positive holding power
- Absorbs strain from flexure, vibration, expansion and contraction

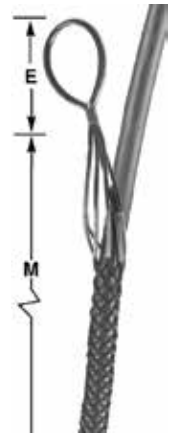


Hubbell Kellems® Non-Metallic Support Grips

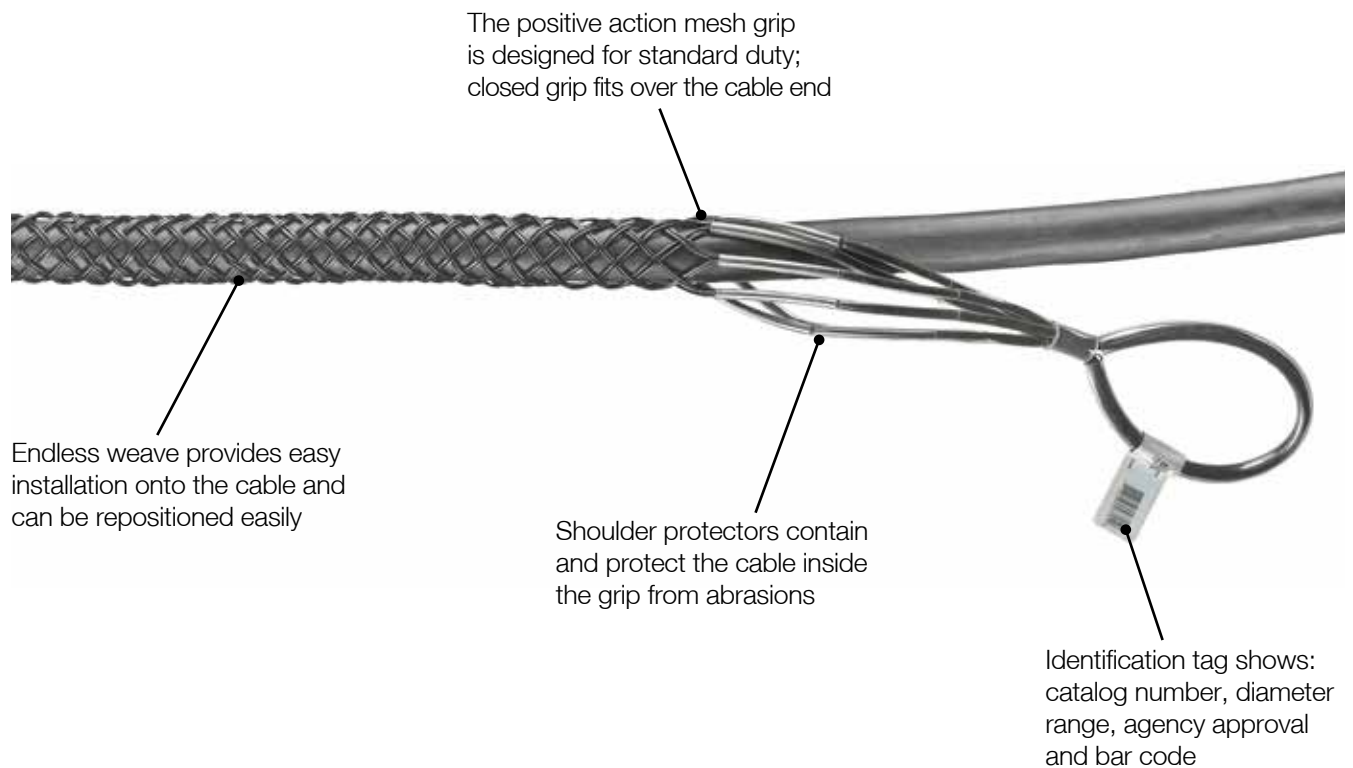
HUBBELL®
Wiring Device-Kellems

Non-Metallic, Single Eye, Closed Mesh, Standard Duty Support Grips

| Cable Diameter Range Inches (cm) | Approx. Breaking Strength Lbs. (N) | E Inches (cm) | M Inches (cm) | Color Code | Catalog Number |
|-------------------------------------|---------------------------------------|------------------|------------------|------------|-----------------|
| .50"-.62" (1.27-1.57) | 4,000 (17,792) | 6.0" (15.24) | 22" (55.88) | Green | 02601001 |
| .63"-.74" (1.60-1.88) | 5,000 (22,240) | 6.0" (15.24) | 24" (60.96) | Yellow | 02601002 |
| .75"-.99" (1.90-2.51) | 6,000 (26,688) | 6.0" (15.24) | 28.5" (72.39) | Red | 02601003 |
| 1.00"-1.24" (2.54-3.15) | 6,000 (26,688) | 6.0" (15.24) | 31" (78.74) | Blue | 02601004 |
| 1.25"-1.49" (3.17-3.78) | 6,000 (26,688) | 6.0" (15.24) | 36.5" (92.71) | White | 02601005 |
| 1.50"-1.99" (3.81-5.05) | 6,000 (26,688) | 6.0" (15.24) | 40" (101.60) | Pink | 02601006 |



Kellems® Non-Metallic Support Grips



IMPORTANT

In all cases two Punch-Lok® bands should be applied at 1" and 2" respectively, from the tail end of the mesh to guard against accidental release. Banding is required to ensure maximum reliability and guard against accidental release.

HUBBELL®
Wiring Device-Kellems

www.hubbell-wiring.com

