

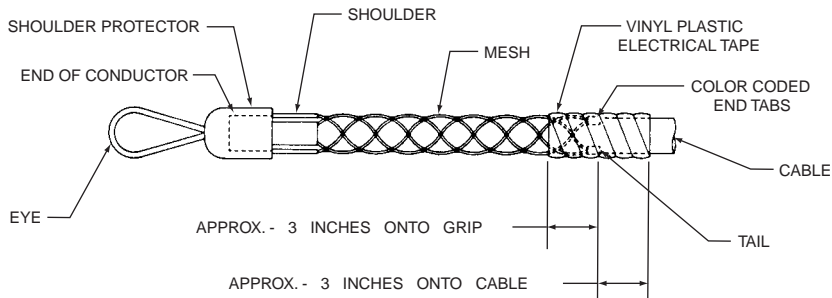
INSTALLATION OF KELLEMS® NON-CONDUCTIVE PULLING GRIPS

The following steps should be taken to assure proper assembly of Non-conductive Pulling Grips.

1. Thoroughly examine the grip for damage or excessive wear and tear. Do not use damaged or excessively worn grips.
2. Assemble the grip so the cable is inserted into the molded shoulder protector.
3. All slack should be smoothed out of the mesh starting at the molded shoulder protector and working back toward the tail.
4. Apply vinyl plastic electrical tape starting three inches from the tail of the grip winding onto three inches of the cable. Continue back and forth, wrapping tape tightly, until two to three layers of tape have been applied. Taping is required to insure maximum reliability and guard against accidental release.

Note: When higher loads are required, use Kellems Multiple Strength or DUA-pull® Grips.

Note: DO NOT USE FOR PULLING ROPE. FOR PULLING ROPE, USE KELLEMS DUA-pull® GRIPS.



GRIP PART NUMBER	COLOR CODE	WORK LOAD (LBS)*	SIZE RANGE O.D. (INCHES)
036-28-001	Green	800	.50 – .62
036-28-002	Yellow	1000	.63 – .74
036-28-003	Red	1200	.75 – .99
036-28-004	Blue	1200	1.00 – 1.24
036-28-005	White	1200	1.25 – 1.49
036-28-006	Pink	1200	1.50 – 1.74

*Rated working load is determined by using a safety factor of 5 based on approximate breaking strength.



Wiring Device-Kellems, Hubbell Incorporated (Delaware)
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