

Pull-Only T-Flex Controls

Pull-Only T-Flex

Cost-effective product range for pull only applications. The inner cable is multi-strand, high-tensile steel and is tinned or galvanized for corrosion resistance. The outer is a flexible conduit comprised of one or two high-tensile steel wires, wound spirally to give maximum compression strength.

Common Applications: Clutch cable, throttle cable, hand brake cable, engine stop cable

- Protective covering of polypropylene, PVC, or can be uncoated
- Some sizes can be fitted with high density polypropylene liner for extra smooth low-friction operation
- Can fit a variety of accessory components, available in both UNF and metric thread options
- Wide range of sizes combinations w/loads range of 0 – 2200 lbs.
- Armored strands and solid wires available

Material:

- Plated steel (stainless steel optional)
- Pull-only twin-V high compression load conduit, lined and unlined

Suggested End Fittings:

- Clevises
- Eye ends



Cablecraft[®]
Motion Controls

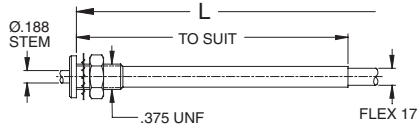


**Connecting a World
in Motion**

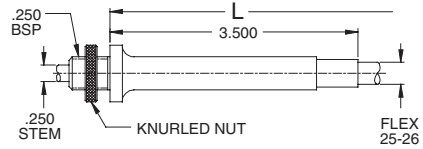
Pull-Only T-Flex Controls

Pull-Only T-Flex Specifications

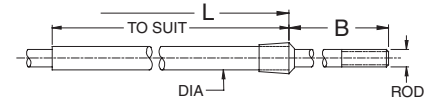
HB .375 Headed Bush



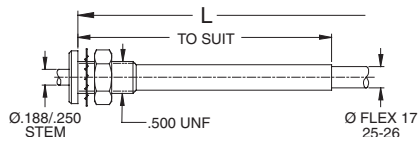
RB Reverse Bush (Die Cast)



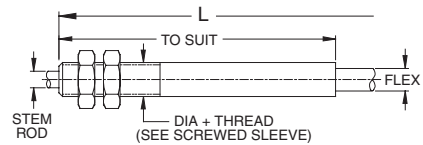
SP Sleeve Plain



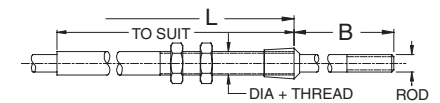
HB .500 Headed Bush



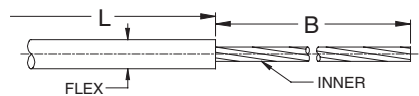
D Dashboard



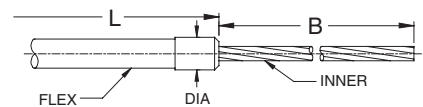
SS Sleeve Screwed



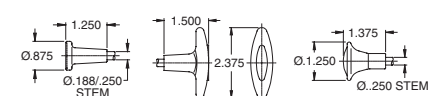
EP End Plain



EC End Capped



Knobs (Motif, Tee, Plain)



Distributed by:

Cablecraft
Motion Controls

2110 Summit Street
New Haven, Indiana USA 46774
Tel 260 749-5105 Fax 260 749-5677

4401 South Orchard Street
Tacoma, Washington USA 98466
Tel 253 475-1080 Fax 253 474-1623

www.cablecraft.com

2789 Old Belleville Road
St. Matthews, South Carolina USA 29135
Tel 803 655-7300 Fax 803 874-3558

Diplocks Way-South Road
Hailsham, E. Sussex BN27 3JF, England
Tel (011-44) 1323-841510 Fax (011-44) 1323-845848

Warning: Since the manufacturer is unable to determine all applications in which a part may be placed, it is the user's responsibility to determine the suitability of the part for its intended use. This is especially true where safety is a factor. Incorrect application or installation may result in property damage, bodily injury, or death. For technical assistance, call 260-749-5105.