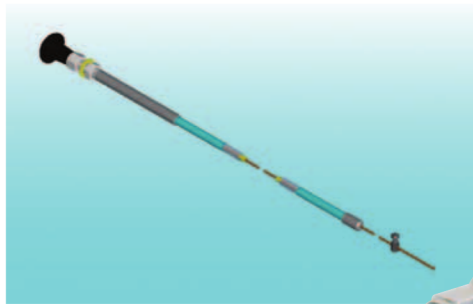


# Non Lock

## Push-Pull Control Head



### Control Head Industrial

Non lock control heads are designed for remote engine shutdown/choke, latch/valve operation, and numerous other applications. These panel or bracket mounted units are intended for light to moderate loads. They are cost effective solutions to mechanically connecting a manual input source to a remote output, especially when space is limited or rod linkage and bell cranks are not suitable choices. Various T-handles/knobs with or without functional identifications, as well as output end configurations are available. The ordering code and technical description shows the numerous choices.

#### Description:

Non Lock  
Industrial Push-Pull  
Control Head

#### Applications:

- Engine shut down
- Engine choke
- Latch operation
- Valve operation

#### Features:

- Load: 50lb maximum
- Travel: 3.00" maximum
- Threaded mount

#### Other Related Products:

- Micro Adjust
- Twist Lock



# Non Lock

## Material

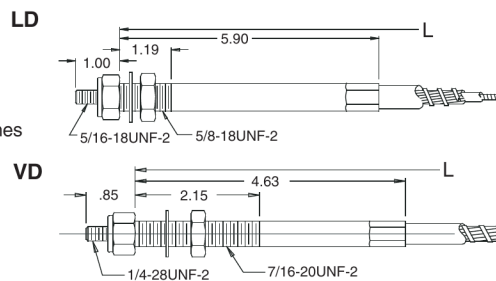
- Plated Carbon Steel Corrosion-Proof Control Heads

## Suggested End Fittings

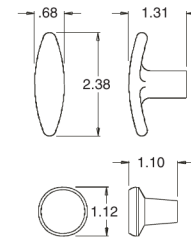
- See Hardware/End Fittings or Call Factory for More Information

If it pulls, pushes, or shifts - we build it

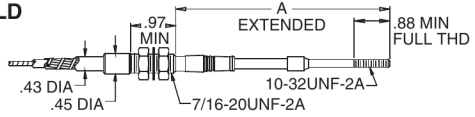
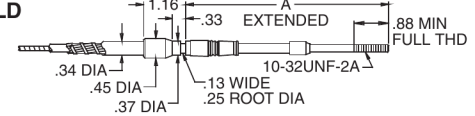
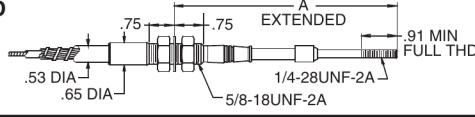
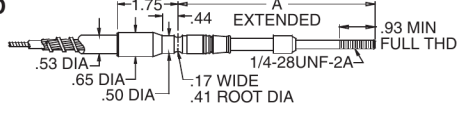
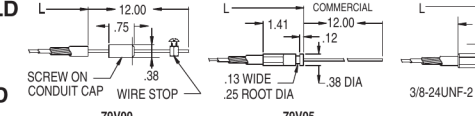
## The TGA Cables Solution



## Knob Options



## Control Head Matrix

|                                                                                                  | Extended Dimensions                     | Non Lock VLD                     | Non Lock LD                      | Twist Lock                       | Micro Adjust                             |            |
|--------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------------------|----------------------------------|----------------------------------|------------------------------------------|------------|
| <b>VLD</b><br>  | "A"<br>1" 4.94"<br>2" 6.94"<br>3" 8.94" | 81V32<br>81V42<br>86V32<br>86V42 |                                  | 51V32<br>51V42<br>56V32<br>56V42 | 21V32DF<br>21V42DF<br>26V32DF<br>26V42DF | EXT<br>UTL |
| <b>VLD</b><br>  | "A"<br>1" 4.25"<br>2" 6.25"<br>3" 8.25" | 81V33<br>81V43<br>86V33<br>86V43 |                                  | 51V33<br>51V43<br>56V33<br>56V43 | 21V33DF<br>21V43DF<br>26V33DF<br>26V43DF | EXT<br>UTL |
| <b>LD</b><br>   | "A"<br>1" 5.18"<br>2" 7.18"<br>3" 9.18" |                                  | 91L32<br>91L42<br>96L32<br>96L42 | 51L32<br>51L42<br>56L32<br>56L42 | 21L32DF<br>21L42DF<br>26L32DF<br>26L42DF | EXT<br>UTL |
| <b>LD</b><br>   | "A"<br>1" 4.56"<br>2" 6.56"<br>3" 8.56" |                                  | 91L33<br>91L43<br>96L33<br>96L43 | 51L33<br>51L43<br>56L33<br>56L43 | 21L33DF<br>21L43DF<br>26L33DF<br>26L43DF | UTL<br>UTL |
| <b>VLD</b><br> |                                         | 79V00<br>79V04<br>79V05          |                                  | 59V00<br>59V04<br>59V05          | 29V00<br>29V04<br>29V05                  | BRIS       |

## TGA Cables Ordering Codes

### Control Head Type

- 7 = Non Lock with 3/8"- 24 UNF Mounting
- 8 = Non Lock with 7/16"- 20 UNF Mounting
- 9 = Non Lock with 5/8"- 18 UNF Mounting

### Cable Type

- 1 = Low Friction-EXT 3 = Low Friction 6 = Utility 9 = Bristow

### Cable Size

- V = Very Light Duty L = Light Duty

### Stainless Steel Options

- 0 = Carbon Steel Fittings
- 3 = with Stainless Steel End Rod
- 4 = with Stainless Steel End Rod, Support Tube and Innermember Armor

### Output End Fittings

- 0 = See Illustration 2 = Threaded Swivel 3 = Grooved Swivel

### Seal Options (Use This Number Only if Requesting Optional Seals)

- 5 = Improved Model 5 Wiper Seal is Standard on Low Friction-EXT & Utility
- 6 = Model 6 Wiper Seal, Optional on All Controls

### Cable Travel — 1"- 3" (For Output Fittings Style 2 & 3 Only)

### Overall Length — (See Overall Length Dimension Points Indicated on Each Illustration)

### Knob Option

7 - 1 - L - 3 - 2 - (6) - 3 - 120 /

## 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 03 9761 6659.



# TGACables

TGA Cables  
Unit 27/35 Lusher Road  
Croydon South VIC 3136

Tel: 03 9761 6659  
Email: tga@tgacables.com.au

[tgacables.com.au](http://tgacables.com.au)