

# Twist Lock Control Heads

## Push-Pull Control Head

Twist Lock control heads are a robust and simple design with only one moving part. They are cost effective solutions to mechanically connecting and locking a manual input source to a remote output.

**Common Applications:** Engine shut down, engine choke, latch operation, valve operation

- T-handle is free to travel the full length of the control until locked
- Rotating the T-handle 1/8 turn in either direction along the travel will secure loads up to 100 lb., yet unlocks with ease
- Especially effective when space is limited or rod linkage and bell cranks are not suitable choices

### Technical:

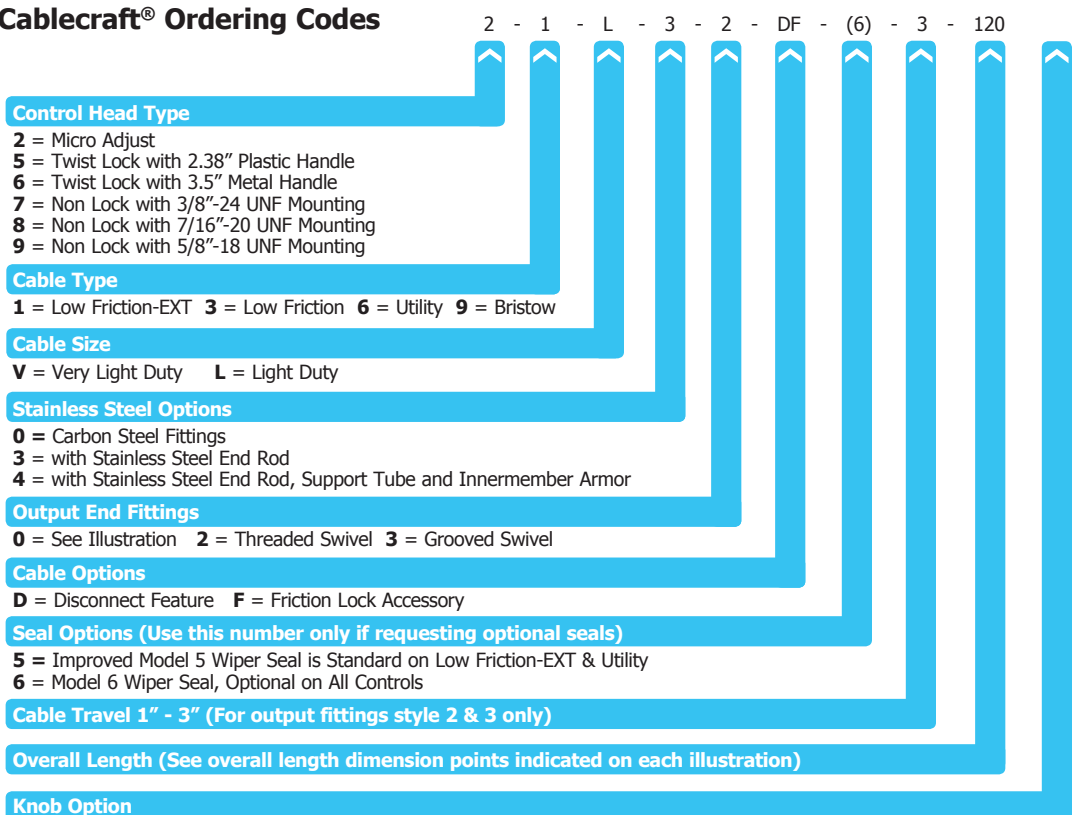
- Load: 100 lb. maximum
- Travel: 3" maximum
- Threaded mount

### Material:

- Plated carbon steel corrosion-proof control heads



### Cablecraft® Ordering Codes

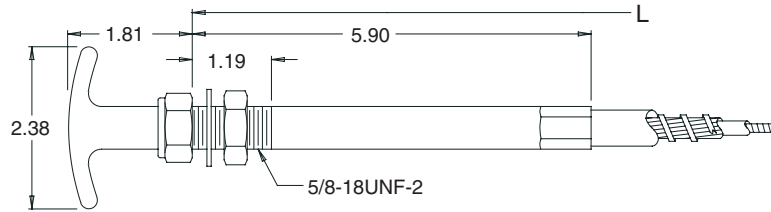


Cablecraft®  
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# Twist-Lock



All line art dimensions are represented in inches

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

Distributed by:

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Motion Controls

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**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.