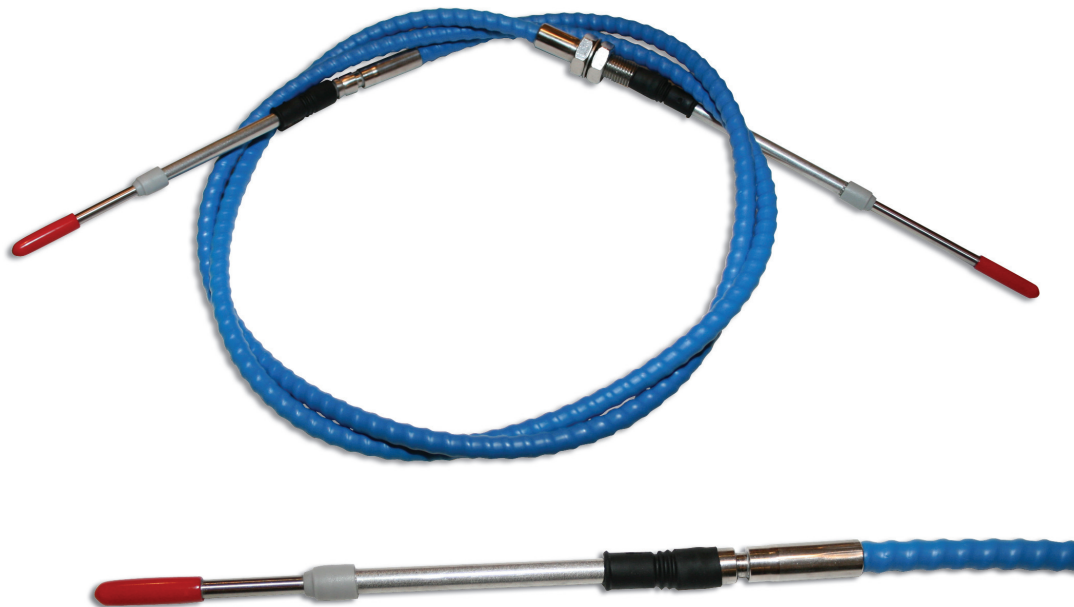


Push-Pull Blue Max™

Cablecraft® High Performance Controls



Push-Pull High Performance

Cablecraft Motion Controls' New Blue Max™ cable line is the high performance control cable to solve your push-pull requirements. This superior control is born of aviation engineering design, with extreme low friction and minimal loss of motion. Offering unparalleled performance with the finest, smoothest feel in the industry. This outstanding design is excellent for long runs with complicated cable routing while being extremely efficient on shorter runs. Along with a true 4-inch minimum bend radius, lubed for life, and binder wired PTFE core conduit, the outer jacket is resistant to abrasions, gasoline, diesel, and chemicals.

If you are seeing red over your control problems, make the Blue Max high performance line of cables your next move.



Description:

Push-Pull
Cablecraft
High Performance
Controls

Marine Applications:

- Shift
- Throttle
- Trim

*Not Intended For Use
as Steering Cable*

Racing Applications:

- Shift
- Fuel Shut Off
- Chute Release

*Not Intended For Use
as Steering Cable*

Features:

- Travel: 3.00"
- Bulkhead type (threaded)
conduit caps, stainless steel
- Clamp type (grooved)
conduit caps, stainless steel
- 10-32 end rod threads
- BB, BC, CC options
are all available
- High temperature

Push-Pull Blue Max™ Order Code

Material

- Nylon Covered Innermember
- RHOS Rated
- Stainless Steel
- LDPE Covered (Blue) Conduit
- Spring Wire Liner Core PTFE

Suggested End Fittings

- Full Range

High Performance Push-Pull Control Cable

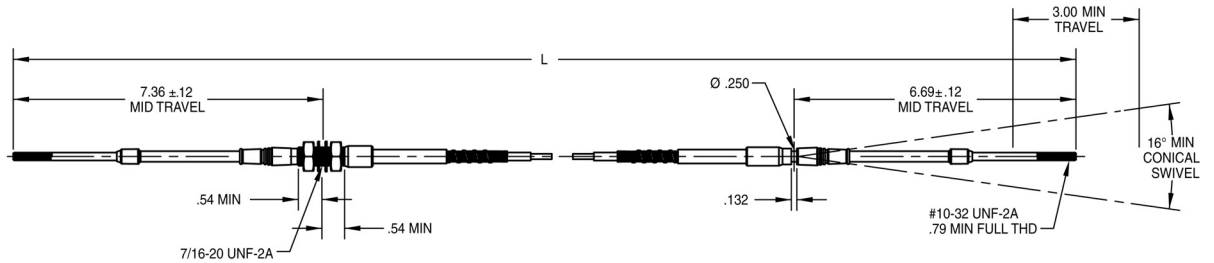
Notes: (Design Parameters)

Travel: 3" minimum

Minimum bend radius: 4.00"

Operating temperature:

from -65°F to +350°F



All line art dimensions are represented in inches

High Performance Cable Ordering Codes

795 - 6 - V - TT - 3 - 144

Control Type _____

*(All End Rods are Stainless Steel)

795 All Exposed Fittings/Parts are Stainless Steel – both ends

796 All Exposed Fittings/Parts are Stainless Steel – one end – Carbon Steel Opposite*

Seal Options _____

6 Standard

Cable Size _____

V 10-32 UNF End Rods – Very Light Duty

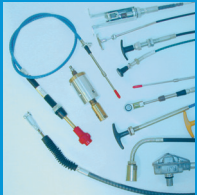
End Fitting Combinations (TT, TG, GT, GG) _____

	795		796	
	stainless end	opposite end	stainless end	opposite end
T	T	T	T	T
T	G	G	T	G
G	G	T	G	T
		G	G	G

Cable Travel: 3 (inches) _____

Length +/- .25 (inches) _____

Linking Motion
& Control...
The Cablecraft
Solution



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.

Cablecraft
Cablecraft Motion Controls

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