

Cable - Tec Manufacturers Of High Performance Control Cables



HP CABLES CATALOGUE



Plant

Motorsport



Marine

Transport



And many more!

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

About Us.

CABLE-TEC have been manufacturing mechanical cables and controls for 10 years and supply cables and controls for the marine, agricultural, construction plant, automotive/motorsport and many other industries. It is often the case that control cables are required to be supplied in small quantities and on quick delivery. Our on site parts machining means that **CABLE-TEC** is capable of manufacturing a cable, whether out of production or just unique. Also the **F.A.S.T** system employed means that we are confident we can supply the best and fastest service in the industry. Small orders are usually despatched on a same day basis, or in some cases, may be assembled to pattern at our **SUTTON-IN-ASHFIELD WORKS** while-u-wait at no extra charge, i.e. no rush order surcharge.

Products include.....

- Push pull cables.
- Speedo & Tacho Cables.
- Verniers: remote throttle control
- Modulator cables (for Allison transmissions).
- Foot pedals: heavy duty use for on/off highway vehicles.
- Valve controls: HD levers, stackable levers, with/without detents.
- Shift controls: remote shifting of automatic and hydrostatic transmissions, valve controls and throttle.

This catalogue shows a basic guide of the series of parts available to you, the customer. However, the catalogue does not show the full range of potential cables and/or controls. If you require any further information, please do not hesitate to contact us.

Learn More About Cable-Tec at <http://www.cable-tec.co.uk>

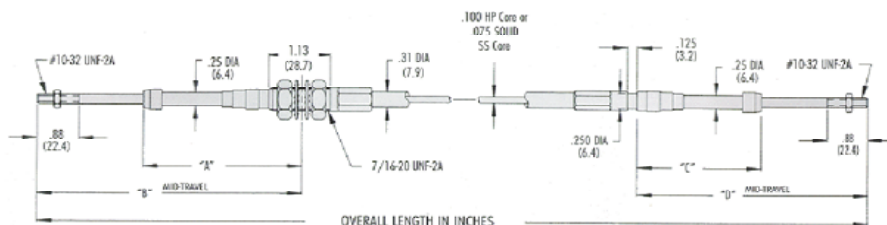
Cable - Tec Manufacturers Of High Performance Control Cables



3 series

- & HP Core or Solid Core available.
- & 10-32 Rod Thread (M5 available)
- & 76mm (3") Bend Radii (HP)
- & 152mm (6") Bend Radii (Solid Core)

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C HEFT2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



SPECIFICATIONS

Travel MM/(Inch)	Bulkhead End		Clamp End		Operating Loads	
	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./(N)	Pull Kg./(N)
25.4 (1)	76.2 (3)	112.8 (4.44)	58.7 (2.31)	95.3 (3.75)	36.3 (356)	54.4 (534)
50.8 (2)	101.6 (4)	150.9 (5.94)	84.1 (3.31)	133.4 (5.25)	36.3 (356)	54.4 (534)
76.2 (3)	127.0 (5)	189.0 (7.44)	109.5 (4.31)	171.5 (6.75)	31.7 (311)	54.4 (534)
101.6 (4)	152.4 (6)	227.1 (8.94)	134.9 (5.31)	209.6 (8.25)	27.2 (267)	54.4 (534)
127.0 (5)	177.8 (7)	265.2 (10.44)	160.3 (6.31)	247.7 (9.75)	20.4 (200)	54.4 (534)
152.4 (6)	203.2 (8)	303.3 (11.94)	185.6 (7.31)	285.7(11.25)	15.9 (155.8)	54.4 (534)
177.8 (7)	228.6 (9)	341.4 (13.44)	211.0 (8.31)	323.8 (12.75)	11.4 (111.3)	54.4 (534)

Building a Part Number



Cable Travel
(specified in inches)

Overall Length in MM

Conduit fitting type:
Bulkhead - 2
Clamp - 3
Bulkhead and Clamp on same side - 5

Cable type:

- 0 = Solid Core
- 1 = Hi-Performance
- 2 = Marine (303 st/st fittings + Hardware)
- 3 = HEFT2 (High performance & High Temperature)
- 4 = Marine HEFT2

Notes:

Fitting and hardware material for a 100.03XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminum
Clamp = Stainless Steel 303

Hardware (Nuts/Washers): Steel with Zinc plate

Fitting and hardware material for a 200.03XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Stainless Steel (303)
Clamp = Stainless Steel (303)

Hardware (Nuts/Washers): Stainless Steel

All rods ends are Stainless Steel (303) for both marine and std cables.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

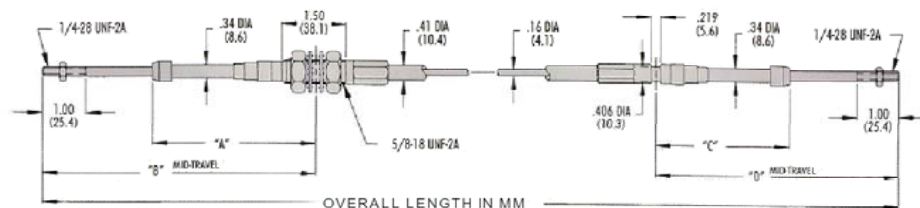
Cable - Tec Manufacturers Of High Performance Control Cables



4 series

- & HP Core
- & 1/4-28 Rod Thread (M6 available)
- & 127mm (5") Bend Radii (HP)

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



SPECIFICATIONS

Travel MM/(Inch)	Bulkhead End		Clamp End		Operating Loads	
	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./(N)	Pull Kg./(N)
25.4 (1)	79.5 (3.13)	119.1 (4.69)	63.5 (2.50)	103.1 (4.06)	67.9 (667)	104.3 (1023)
50.8 (2)	140.9 (4.13)	157.2 (6.19)	88.9 (3.50)	141.2 (5.56)	67.9 (667)	104.3 (1023)
76.2 (3)	130.3 (5.13)	195.3 (7.69)	114.3 (4.50)	179.3 (7.06)	56.7 (556)	104.3 (1023)
101.6 (4)	155.7 (6.13)	233.4 (9.19)	139.7 (5.50)	217.4 (8.56)	45.4 (445)	104.3 (1023)
127.0 (5)	181.1 (7.13)	271.5 (10.69)	165.1 (6.50)	255.5 (10.06)	34 (334)	104.3 (1023)
152.4 (6)	206.5 (8.13)	309.6 (12.19)	190.5 (7.50)	293.6 (11.56)	24.9 (244.8)	104.3 (1023)
177.8 (7)	231.9 (9.13)	347.7 (13.6)	215.9 (8.50)	331.7 (13.06)	20.4 (200.3)	104.3 (1023)

Building a Part Number



Cable Travel
(specified in inches)

Overall Length in MM

Conduit fitting type:

Bulkhead - 2

Clamp - 3

Bulkhead and Clamp on same end - 5

Cable type:

1 = Hi-Performance

2 = Marine (303 st/st fittings + Hardware)

3 = HEFT2 (High Performance & High Temperature)

4 = Marine HEFT2

Notes:

Fitting and hardware material for a 100.04XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminium

Clamp = Aluminium

Hardware (Nuts/Washers): Steel with Zinc plate

Fitting and hardware material for a 200.04XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Stainless Steel (303)

Clamp = Stainless Steel (303)

Hardware (Nuts/Washers): Stainless Steel

All rods ends are Stainless Steel (303) for both marine and std cables.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

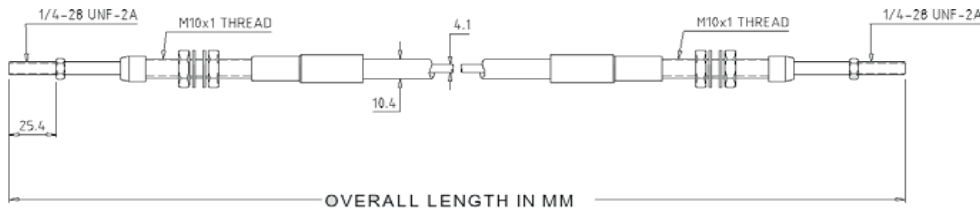
Cable - Tec Manufacturers Of High Performance Control Cables



4 Adjustable SERIES

- & Adjustable Hubs
- & 127 (5") Bend Radii (HP)
- & 1/4" UNF Threaded Rods (M6 available)
- & Applications: where extended adjustment is required.

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
- & HP=Low Backlash,
High Efficiency,
Best Flexibility.
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



Operating Loads are as per 4series Push Pull Cables.

Adjustable Cables are also available in 3 and 6 series:
Please call for details.

Building a Part Number

	0	0		0	4						
--	---	---	--	---	---	--	--	--	--	--	--

- Cable Travel
(specified in inches)
- Cable type:
1 = Hi-Performance
3 = HEFT2 (High Performance & High Temperature)
- Conduit fitting type:
Bulkhead - 2
Clamp - 3
Bulkhead and Clamp on same end - 5
Adjustable - 4
- Overall Length in MM

Notes:

Fitting and hardware material for a 100.04XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminium
Clamp = Aluminium
Adjustable = Steel with Zinc plate

Hardware (Nuts/Washers): Steel with Zinc plate

All rods ends are Stainless Steel (303).

Deflection:

Unlike our standard HP Push Pull Cables, adjustable cable sleeves do not swivel 8° about the center line. Instead, the deflection is provided by using swivel assemblies, which are fitted to the adjustable barrel. Please call for details.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

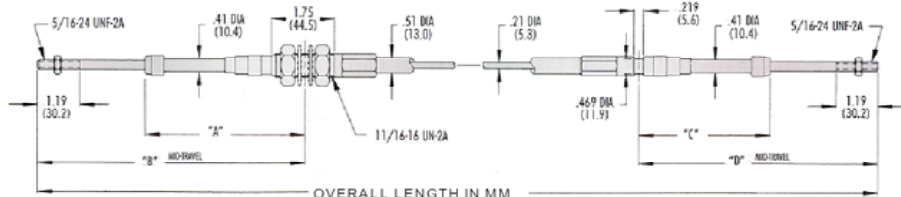
Cable - Tec Manufacturers Of High Performance Control Cables



6 series

- & HP Core
- & 5/16-24 Rod Thread (M8 available)
- & 177.8mm (7") Bend Radii (HP)

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C HEFT2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



SPECIFICATIONS

Travel	Bulkhead End		Clamp End		Operating Loads	
MM/(Inch)	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./ (N)	Pull Kg./ (N)
25.4 (1)	82.6 (3.25)	127.0 (5.00)	65.0 (2.56)	109.5 (4.31)	113.5 (1112)	181.4 (1779)
50.8 (2)	108.0 (4.25)	165.1 (6.50)	90.4 (3.56)	147.6 (5.81)	113.5 (1112)	181.4 (1779)
76.2 (3)	133.4 (5.25)	203.2 (8.00)	115.8 (4.56)	185.7 (7.31)	95.3 (935)	181.4 (1779)
101.6 (4)	158.8 (6.25)	241.3 (9.50)	141.2 (5.56)	223.8 (8.81)	77.1 (756.5)	181.4 (1779)
127.0 (5)	184.2 (7.25)	279.4 (11.00)	166.6 (6.56)	261.9 (10.31)	58.9 (578.5)	181.4 (1779)
152.4 (6)	209.6 (8.25)	317.5 (12.50)	192.0 (7.56)	299.9 (11.81)	40.8 (400.5)	181.4 (1779)
177.8 (7)	235.0 (9.25)	355.6 (14.00)	217.4 (8.56)	338.0 (13.31)	27.2 (266.9)	181.4 (1779)

Building a Part Number



Cable Travel
(specified in inches)

Conduit fitting type:

Bulkhead - 2

Clamp - 3

Bulkhead and Clamp on same end - 5

Cable type:

1 = Hi-Performance

2 = Marine (303 st/st fittings + Hardware)

3 = HEFT2 (High Performance & High Temperature)

4 = Marine HEFT2

Notes:

Fitting and hardware material for a 100.06XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminium

Clamp = Aluminium

Hardware (Nuts/Washers): Steel with Zinc plate

Fitting and hardware material for a 200.06XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Stainless Steel (303)

Clamp = Stainless Steel (303)

Hardware (Nuts/Washers): Stainless Steel

All rods ends are Stainless Steel (303) for both marine and std cables.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

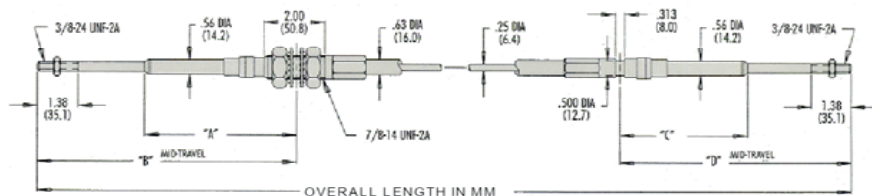
Cable - Tec Manufacturers Of High Performance Control Cables



8 series

& HP Core
& 3/8-24 Rod Thread
& 254mm (10") Bend Radii (Armour)

& Temperature Range:
-54 to +107°C Std.
& Low Backlash
& High Efficiency
& Conduit Colour:
Dark Maroon



SPECIFICATIONS

Travel	Bulkhead End		Clamp End		Operating Loads	
	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./(N)	Pull Kg./(N)
25.4 (1)	93.7 (3.69)	141.2 (5.56)	81.0 (3.19)	128.5 (5.06)	317.5 (3114)	453.6 (4449)
50.8 (2)	119.1 (4.69)	179.3 (7.06)	106.4 (4.19)	166.6 (6.56)	317.5 (3114)	453.6 (4449)
76.2 (3)	144.5 (5.69)	217.4 (8.56)	131.8 (5.19)	204.7 (8.06)	272.2 (2669)	453.6 (4449)
101.6 (4)	169.9 (6.69)	255.5 (10.06)	157.2 (6.19)	242.8 (9.56)	226.7 (2224)	453.6 (4449)
127.0 (5)	195.3 (7.69)	293.6 (11.56)	182.6 (7.19)	280.9 (11.06)	181.4 (1779)	453.6 (4449)
152.4 (6)	220.7 (8.69)	331.7 (13.06)	208.0 (8.19)	319.0 (12.56)	124.7 (1223)	453.6 (4449)

Building a Part Number



Cable type:
3 = Standard
5 = C/W grease nipple

Conduit fitting type:
Bulkhead - 2
Clamp - 3

Overall Length in MM

Cable Travel
(specified in inches)

Notes:

Fitting and hardware material for a 003.08XXX.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminium
Clamp = Aluminium

Hardware (Nuts/Washers): Steel with Zinc plate

Rod Ends: Steel with Zinc plate

Note: Marine 8srs also available upon request.

Cable - Tec Manufacturers Of High Performance Control Cables

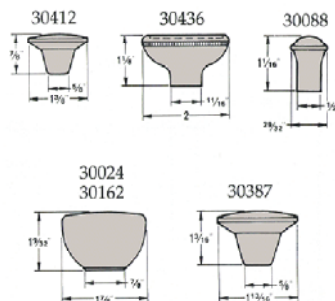
Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables



Knobs & T-Handles

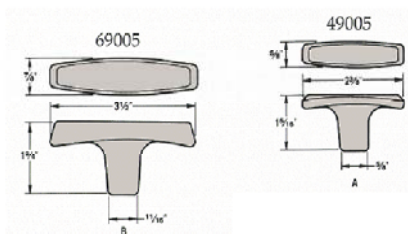
Knobs Rugged Phenolic Material



Base Part No.:	Colour	Legend I.D.	Thread Size
30024-0	Black	01	1
30088-1	Black	01	1
30088-2	Red	01	1
30162-0	Red	06	1
30387-1	Black	01	1
30387-2	Red	01	1
30412-0	Black	01	1
30436-0	Black	01	1

Refer to "Building a Part Number" at right.
Knobs limited to above legend identification and thread size combinations.

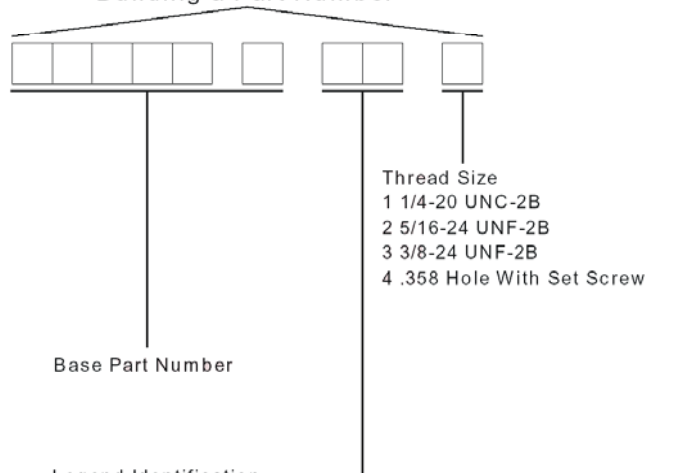
T-Handles Tough Nylon Material



Base Part No.:	Colour
49005-1	Black
49005-2	Red
69005-1	Black
69005-2	Red

Refer to "Building a Part Number" at right.

Building a Part Number



01 Plain 11 Cold Start 19 Overdrive
02 Stop 12 Pump 20 Aux. Release
03 Shut-Off 13 Chute [LOCK]
04 Throttle 14 Fire 21 Rear Door
05 Choke 15 Start [LOCK]
06 PTO 16 Hood 22 Throttle
07 Emergency Stop 17 Emergency Fuel [LOCK]
08 Engine Stop Shut-Off 23 Hatch
09 [LOCK] [LOCK]
10 Disconnect

Notes:

For additional legend or international symbols please contact us on
+44 1788 561400.

To order Positive Lock Spare Handle 49005-1094 with set screw
please use part number 30073.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

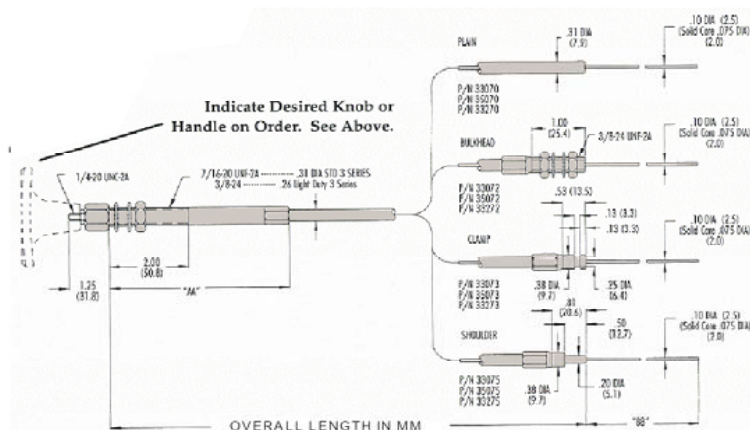
Cable - Tec Manufacturers Of High Performance Control Cables



3 UNIVERSAL LD SERIES

- & Light Duty
- & Exposed core
- & 76mm (3") Bend Radii (HP)
- & 152mm (6") Bend Radii (Solid Core)
- & Order handle/knob separately
- & Non-metallic liners

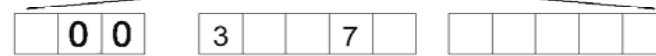
- & Applications: Throttle, Choke, Engine stop, Fuel shut-off & Latches.
- & Temperature Range: -54 to +107°C Std. -54 to +149°C Heft2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:



SPECIFICATIONS

Travel Inch/(MM)	DIM "AA" Inch/(MM)	DIM "BB" Inch/(MM)
76.2 (3.00)	76.2 (3.00)	76.2 (3.00)
127.0 (5.0)	165.1 (6.50)	203.2 (8.00)

Building a Part Number



Cable Travel
(specified in inches)

Overall Length in MM

Conduit fitting type:
Plain - 0
Bulkhead - 2
Clamp - 3
Shoulder - 5

Conduit Size:
0 = .31 dia. Std.
2 = .26 dia. Light Duty

Cable type:

0 = Solid Core

1 = Hi-Performance

3 = HEFT2 (High performance & High Temperature)

Notes:

Fitting and hardware material for a 100.3XX7X.LENGTH cable.

Conduit fittings:

Utility (DIM "AA") = Aluminium

Bulkhead = Aluminum

Clamp = Stainless Steel 303

Shoulder = Steel with Zinc plate

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Cable - Tec Manufacturers Of High Performance Control Cables

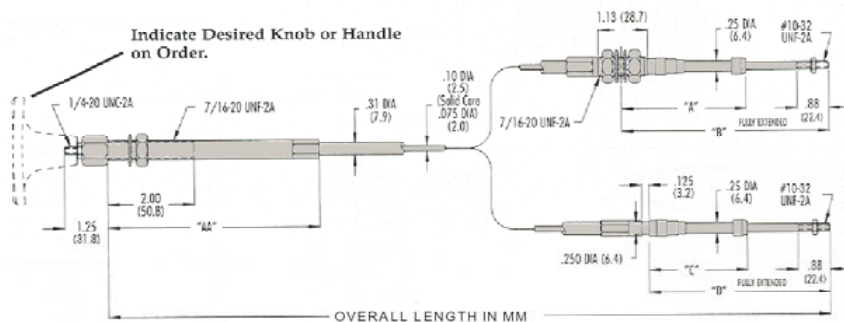
Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

TEC Cable



3 UNIVERSAL SERIES

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



Travel	DIM "A"	Bulkhead End		Clamp End		Operating Loads	
MM/(Inch)	MM/(Inch)	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./N	Pull Kg./N
25.4 (1)	114.3 (4.50)	76.2 (3.00)	125.5 (4.94)	58.7 (2.31)	108.0 (4.25)	27.2 (266.9)	27.2 (266.9)
50.8 (2)	114.3 (4.50)	101.6 (4.00)	176.3 (6.94)	84.1 (3.31)	158.8 (6.25)	27.2 (266.9)	27.2 (266.9)
76.2 (3)	114.3 (4.50)	127.0 (5.00)	227.1 (8.94)	109.5 (4.31)	209.6 (8.25)	22.7 (222.5)	27.2 (266.9)
101.6 (4)	165.1 (6.50)	152.4 (6.00)	277.9 (10.94)	134.9 (5.31)	260.4 (10.25)	18.1 (177.9)	27.2 (266.9)
127.0 (5)	165.1 (6.50)	177.8 (7.00)	328.7 (12.94)	160.3 (6.31)	311.2(12.25)	13.6 (133.5)	27.2 (266.9)

	0	0
--	---	---

0	3			7
---	---	--	--	---

--	--	--	--	--

Cable Travel
(specified in inches)

Conduit fitting type:
Bulkhead - 2
Clamp - 3

0 = Solid Core

1 = Hi-Performance

3 = HEFT2 (High performance & High Temperature)

Fitting and hardware material for a 100.03XX7.LENGTH cable.

Universal = Aluminium (used on all variants)

Bulkhead = Aluminium

Clamp = Stainless Steel 303

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

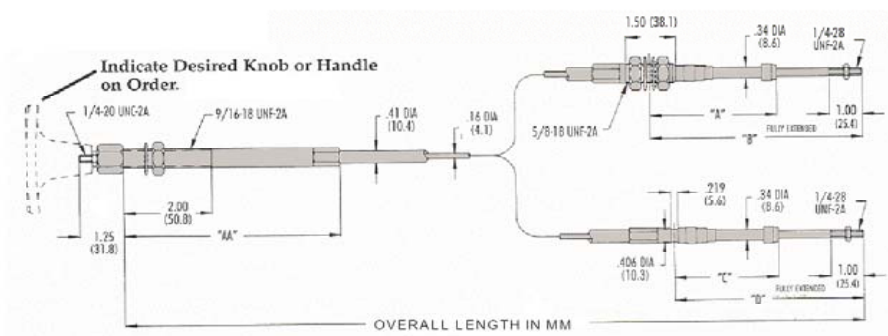
Cable - Tec Manufacturers Of High Performance Control Cables



4 UNIVERSAL SERIES

- & Heavy Duty
- & 1/4-28 Rod Thread (M6 available)
- & 127mm (5") Bend Radii (HP)
- & Applications:

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



SPECIFICATIONS

Travel	DIM "AA"	Bulkhead End		Clamp End		Operating Loads	
MM/(Inch)	MM/(Inch)	DIM "AA" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./ (N)	Pull Kg./ (N)
25.4 (1)	131.8 (5.19)	79.5 (3.13)	131.8 (5.19)	63.5 (2.50)	115.8 (4.56)	54.4 (533.9)	54.4 (533.9)
50.8 (2)	131.8 (5.19)	104.9 (4.00)	182.6 (7.19)	88.9 (3.50)	166.6 (6.56)	54.4 (533.9)	54.4 (533.9)
76.2 (3)	131.8 (5.19)	130.3 (5.13)	233.4 (9.19)	114.3 (4.50)	217.4 (8.56)	45.4 (444.9)	54.4 (533.9)
101.6 (4)	182.6 (7.19)	155.7 (6.13)	284.2 (11.19)	139.7 (5.50)	268.2 (10.56)	36.3 (355.9)	54.4 (533.9)
127.0 (5)	182.6 (7.19)	181.1 (7.13)	335.0 (13.19)	165.1 (6.50)	319.0 (12.56)	27.2 (266.9)	54.4 (533.9)

Building a Part Number

0	0	0	4		7				
---	---	---	---	--	---	--	--	--	--

Cable Travel
(specified in inches)

Overall Length in MM

Conduit fitting type:
Bulkhead - 2
Clamp - 3
Bulkhead and Clamp on same side - 5

Cable type:
1 = Hi-Performance
3 = HEFT2 (High performance & High Temperature)

Notes:

Fitting and hardware material for a 100.04XX7.LENGTH cable.

Conduit fittings:

Universal = Aluminium
Bulkhead = Aluminum
Clamp = Aluminum

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables



6 UNIVERSAL SERIES

& Heavy Duty
& 5/16-24 Rod Thread (M8 available)
& 177.8mm (7") Bend Radii (HP)

& Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
& Low Backlash
& High Efficiency
& Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2

Building a Part Number

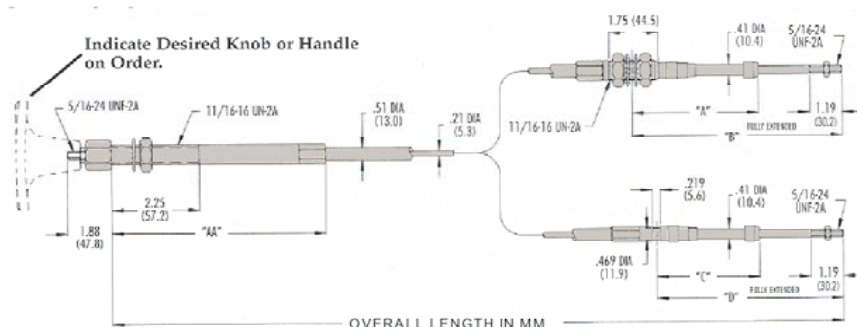


Cable Travel
(specified in inches)

Overall Length in MM

Conduit fitting type:
Bulkhead - 2
Clamp - 3

Cable type:
1 = Hi-Performance
3 = HEFT2 (High performance & High Temperature)



SPECIFICATIONS

Travel MM/(Inch)	DIM "AA" MM/(Inch)	Bulkhead End		Clamp End		Operating Loads	
		DIM "AA" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./(N)	Pull Kg./(N)
25.4 (1)	131.8 (5.19)	82.6 (3.25)	139.7 (5.50)	65.0 (2.56)	122.2 (4.81)	102.1 (1001)	102.1 (1001)
50.8 (2)	131.8 (5.19)	108.0 (4.25)	190.5 (7.50)	90.4 (3.56)	173.0 (6.81)	102.1 (1001)	102.1 (1001)
76.2 (3)	131.8 (5.19)	133.4 (5.25)	241.3 (9.50)	115.8 (4.56)	223.0 (8.81)	90.7 (809.9)	102.1 (1001)
101.6 (4)	182.6 (7.19)	158.8 (6.25)	292.1 (11.50)	141.2 (5.56)	274.6 (10.81)	79.4 (778.7)	102.1 (1001)
127.0 (5)	182.6 (7.19)	184.2 (7.25)	342.9 (13.50)	166.6 (6.56)	299.9 (11.81)	68.0 (667.5)	102.1 (1001)

Notes:

Fitting and hardware material for a 100.06XX7.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminum
Clamp = Aluminum

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

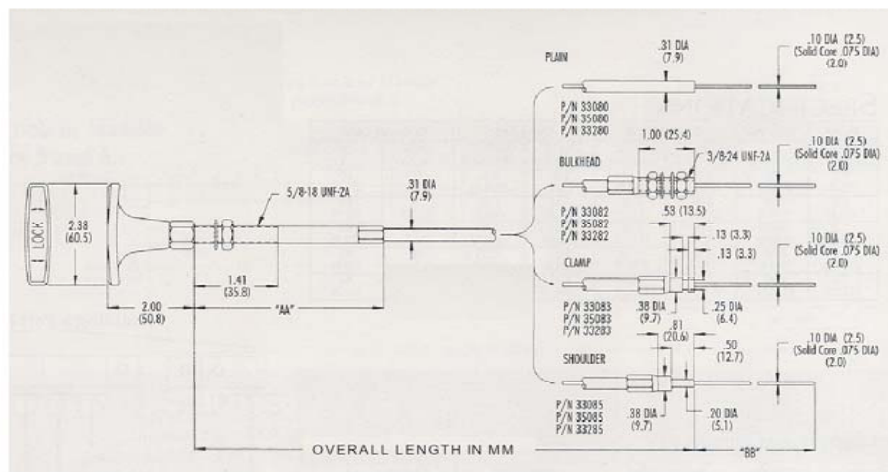
Cable - Tec Manufacturers Of High Performance Control Cables



3 Positive Lock LD SERIES

- & Light Duty
- & Exposed Core
- & 76mm (3") Bend Radii (HP)
- & 152mm (6") Bend Radii (Solid Core)
- & T-Handle locks in any direction
- & Applications: Throttle, choke, engine Stop, fuel shut-off, latches.
- & Also available in quick disconnect form.

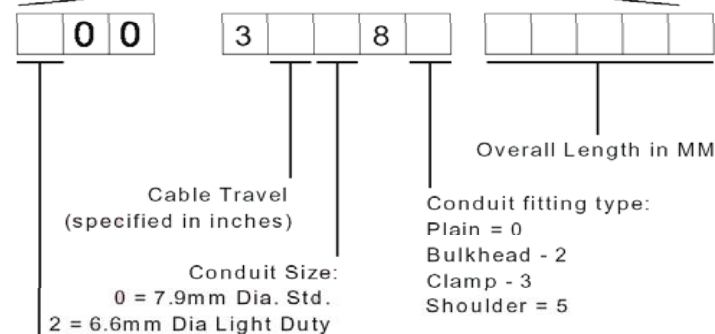
- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C HEFT2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



SPECIFICATIONS

Travel MM/(Inch)	DIM "AA" MM/(Inch)	DIM "BB" MM/(Inch)
76.2 (3.00)	133.4 (5.25)	127.0 (5.00)
127.0 (5.00)	184.2 (7.25)	203.2 (8.00)

Building a Part Number



Cable type:

- 0 = Solid Core
- 1 = Hi-Performance
- 2 = Marine
- 3 = HEFT2 (High performance & High Temperature)
- 4 = Marine HEFT2

Notes:

Fitting and hardware material for a 100.3XX8X.LENGTH cable.

Conduit fittings:

Universal = Aluminium
Bulkhead = Aluminium
Clamp = Stainless Steel 303
Shoulder = Steel with Zinc plate

Hardware (Nuts/Washers): Steel with Zinc plate

Fitting and hardware material for a 200.3XX8X.LENGTH cable.

Conduit fittings:

Universal = Stainless Steel 303
Bulkhead = Stainless Steel 303
Clamp = Stainless Steel 303
Shoulder = Stainless Steel 303

Hardware (Nuts/Washers): Stainless Steel

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

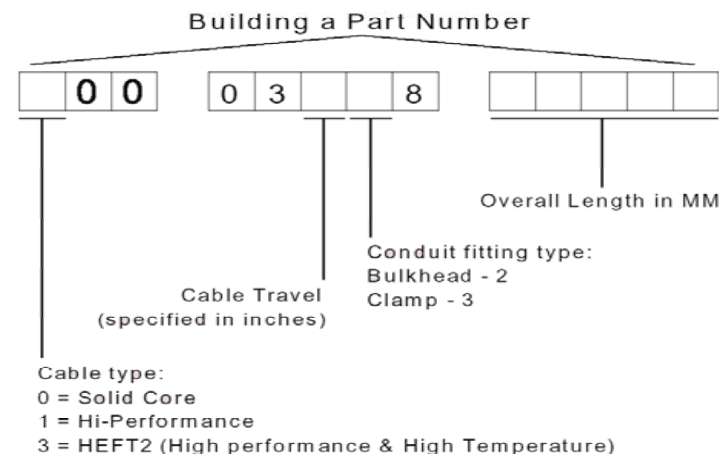
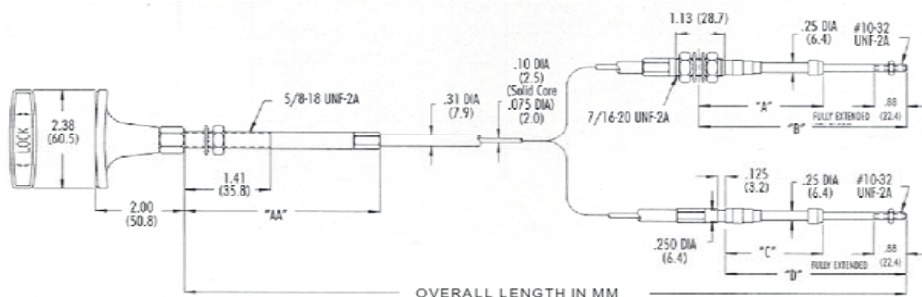
Cable - Tec Manufacturers Of High Performance Control Cables



3 Positive Lock HD SERIES

- & Heavy Duty
- & Exposed Core
- & 76mm (3") Bend Radii (HP)
- & 152mm (6") Bend Radii (Solid Core)
- & 10-32 Rod Thread (M5 available)
- & T-Handle locks in any direction
- & Applications: Throttle, choke, engine Stop, fuel shut-off, latches.

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



Notes:

Fitting and hardware material for a 100.03XX8.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminum
Clamp = Stainless Steel 303

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Travel	DIM "AA"	Bulkhead End		Clamp End		Operating Loads	
MM/(Inch)	MM/(Inch)	DIM "AA" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./(N)	Pull Kg./(N)
25.4 (1)	133.4 (5.25)	76.2 (3.00)	125.5 (4.94)	58.7 (2.31)	108.0 (4.25)	27.2 (266.9)	27.2 (266.9)
50.8 (2)	133.4 (5.25)	101.6 (4.00)	176.3 (6.94)	84.1 (3.31)	158.8 (6.25)	27.2 (266.9)	27.2 (266.9)
76.2 (3)	133.4 (5.25)	127.0 (5.00)	227.1 (8.94)	109.5 (4.31)	209.6 (8.25)	22.7 (222.5)	27.2 (266.9)
101.6 (4)	184.2 (7.25)	152.4 (6.00)	277.9 (10.94)	134.9 (5.31)	260.4 (10.25)	18.1 (177.9)	27.2 (266.9)
127.0 (5)	184.2 (7.25)	177.8 (7.00)	328.7 (12.94)	160.3 (6.31)	311.2 (12.25)	13.6 (133.5)	27.2 (266.9)

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

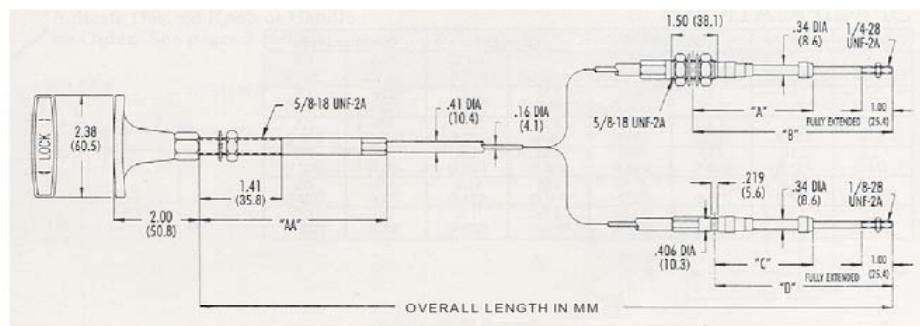
Cable - Tec Manufacturers Of High Performance Control Cables



4 Positive Lock HD
series

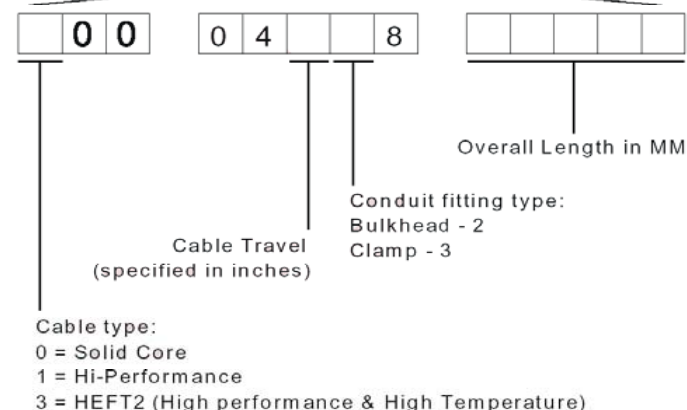
- & Heavy Duty
- & 127mm (5") Bend Radii (HP)
- & 1/4-28 Rod Thread (M6 available)
- & T-Handle locks in any direction
- & Applications: Throttle, choke, engine Stop, fuel shut-off, latches.
- & Also available in quick disconnect form.

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
- & Low Backlash
- & High Efficiency
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



Travel	DIM "AA"	Bulkhead End		Clamp End		Operating Loads	
MM/(Inch)	MM/(Inch)	DIM "AA" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)	Push Kg./(N)	Pull Kg./(N)
25.4 (1)	133.4 (5.25)	79.5 (3.13)	131.8 (5.19)	63.5 (2.50)	115.8 (4.56)	54.4 (534.4)	54.4 (534.4)
50.8 (2)	133.4 (5.25)	104.9 (4.13)	182.6 (7.19)	88.9 (3.50)	166.6 (6.56)	54.4 (534.4)	54.4 (534.4)
76.2 (3)	133.4 (5.25)	130.3 (5.13)	233.4 (9.19)	114.3 (4.50)	217.4 (8.56)	45.4 (445.4)	54.4 (534.4)
101.6 (4)	184.2 (7.25)	155.7 (6.13)	284.2 (11.19)	139.7 (5.50)	268.2 (10.56)	36.32 (356.3)	54.4 (534.4)
127.0 (5)	184.2 (7.25)	181.1 (7.13)	335.0 (13.19)	165.1 (6.50)	319.0 (12.56)	27.2 (267.2)	54.4 (534.4)

Building a Part Number



Notes:

Fitting and hardware material for a 100.04XX8.LENGTH cable.

Conduit fittings:

Bulkhead = Aluminium

Clamp = Aluminium

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

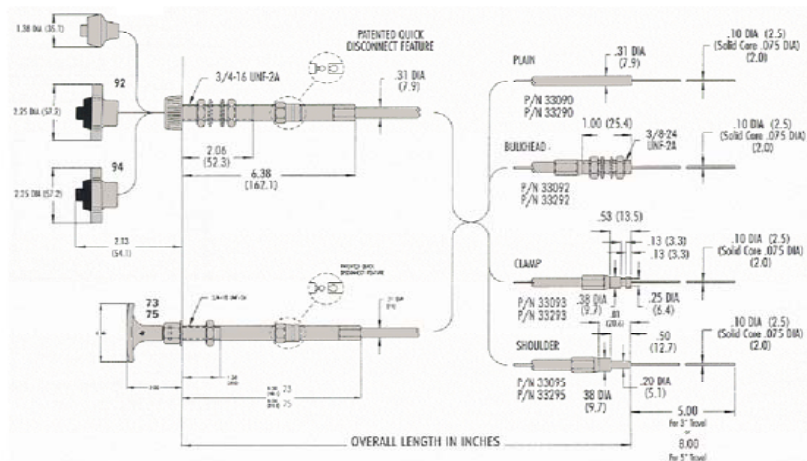
Cable - Tec Manufacturers Of High Performance Control Cables



3 Quick Disconnect LD
series

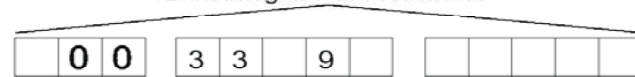
- & Light Duty
- & Exposed Core
- & 76mm (3") Bend Radii (HP)
- & 152mm (6") Bend Radii (Solid Core)
- & Applications: engine RPM, or where coarse or fine adjustments are needed.

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C HEFT2
- & HP Core=Low Backlash,
High Efficiency,
Best Flexibility.
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



Load Rating: Maximum 20lbs. Is recommended.

Building a Part Number



Overall Length in MM

Conduit Fitting Type:
0 = Plain
2 = Bulkhead
3 = Clamp
5 = Shoulder

Head Type:

- 00 None - Cable Only
- 90 Vernier - Black Button - Black Knob
- 92 Vernier - Black Button - Black Knob
- 94 Vernier - Red Button - Black Knob
- 73 Positive Lock - 3" Travel
- 75 Positive Lock - 5" Travel

Conduit Size:

- 0 = 7.84(.31") dia. Std.
- 2 = 6.60(.26") dia. Light Duty

Cable type:

- 0 = Solid Core (3 Series only)
- 1 = Hi-Performance
- 2 = Marine
- 3 = HEFT2 (High performance & High Temperature)
- 4 = Marine HEFT2

Notes:

Fitting and hardware material for a 100.33X9X.LENGTH cable.

Conduit fittings:

- Disconnect Hub = Aluminium
- Bulkhead = Aluminum
- Clamp = Stainless Steel 303
- Shoulder = Steel with Zinc plate

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

To Order

Vernier and Positive Lock cable control heads may be ordered as a complete assembly (head and cable attached) or separately. Order the desired control head using the two digit number 92,94,73 or 75 (Positive Lock head). Order the cable using the five digit number from "Building a Part Number". To order a complete assembly, combine the control head number with the desired cable number. Example: if you desire control head No. 94 and cable No. 33092, then combine to make the assembly part No.: X94-33092-length.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables

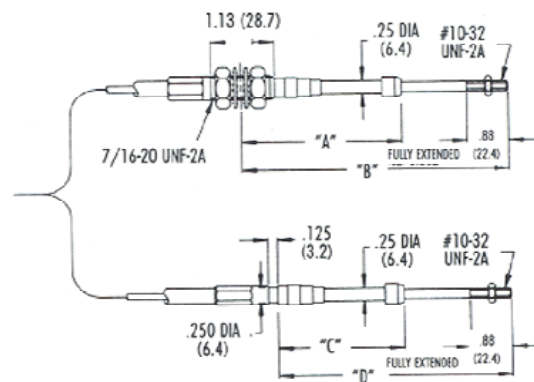


3 Quick Disconnect HD SERIES

- & Heavy Duty
- & 76mm (3") Bend Radii (HP)
- & 152mm (6") Bend Radii (Solid Core)
- & Applications: engine RPM, or where coarse or fine adjustments are needed.

- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C HEFT2
- & HP=Low Backlash,
High Efficiency,
Best Flexibility.
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2

HEAD OPTIONS ARE AS
3SRS LIGHT DUTY
(PREVIOUS PAGE).



SPECIFICATIONS

Travel	Bulkhead End		Clamp End	
	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)
25.4 (1)	76.2 (3)	125.5 (4.94)	58.7 (2.31)	108.0 (4.25)
50.8 (2)	101.6 (4)	176.3 (6.94)	84.1 (3.31)	158.8 (6.25)
76.2 (3)	127.0 (5)	227.1 (8.94)	109.5 (4.31)	209.6 (8.25)

Load Rating: Maximum 20lbs. Is recommended.

Building a Part Number



Overall Length in MM

Head Type:

- 00 None - Cable Only
- 90 Vernier - Black Button - Black Knob
- 92 Vernier - Black Button - Black Knob
- 94 Vernier - Red Button - Black Knob
- 73 Positive Lock - 3" Travel
- 75 Positive Lock - 5" Travel

Conduit Fitting Type:

- 0 = Plain
- 2 = Bulkhead
- 3 = Clamp
- 5 = Shoulder

Cable Travel: (Specified in inches)
1, 2 or 3".

Cable type:

- 0 = Solid Core (3 Series only)
- 1 = Hi-Performance
- 3 = HEFT2 (High performance & High Temperature)

Notes:

Fitting and hardware material for a 100.33X9XLENGTH cable.

Conduit fittings:

- Disconnect Hub = Aluminium
- Bulkhead = Aluminum
- Clamp = Stainless Steel 303
- Shoulder = Steel with Zinc plate

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

To Order

Vernier and Positive Lock cable control heads may be ordered as a complete assembly (head and cable attached) or separately. Order the desired control head using the two digit number 0,92,94,73 or 75 (Positive Lock head). Order the cable using the five digit number from "Building a Part Number". To order a complete assembly, combine the control head number with the desired cable number. Example: if you desire control head No. 94 and cable No. 03339, then combine to make the assembly part No.: X94-33092-length.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables

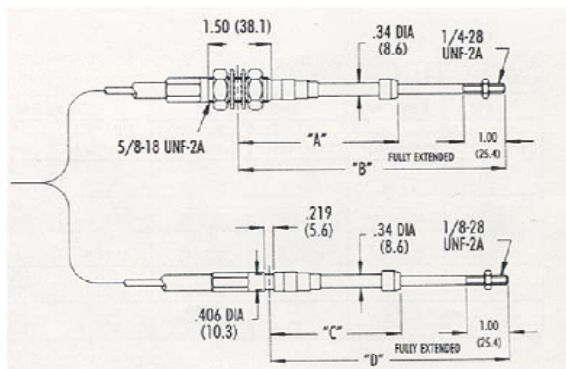


Quick Disconnect HD
4 series

& Heavy Duty
& 127mm (5") Bend Radii
& Applications: engine RPM, or where coarse or fine adjustments are needed.

& Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
& HP=Low Backlash,
High Efficiency,
Best Flexibility.
& Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2

HEAD OPTIONS ARE AS
3SRS LIGHT DUTY

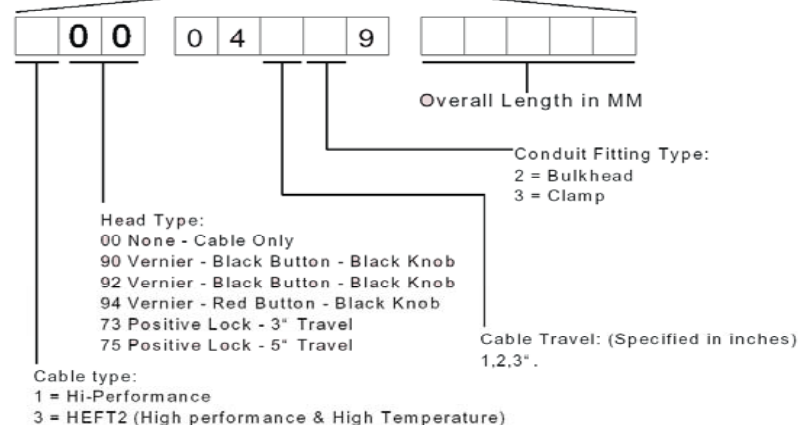


SPECIFICATIONS

Travel MM/(Inch)	Bulkhead End		Clamp End	
	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	DIM "C" MM/(Inch)	DIM "D" MM/(Inch)
25.4 (1)	79.5 (3.13)	131.8 (5.19)	63.5 (2.50)	115.8 (4.56)
50.8 (2)	104.9 (4.13)	162.6 (7.19)	88.9 (3.50)	166.6 (6.56)
76.2 (3)	130.3 (5.13)	233.4 (9.19)	114.3 (4.50)	217.4 (8.56)

Load Rating: Maximum 20lbs. Is recommended.

Building a Part Number



Notes:

Fitting and hardware material for a 100.04xx9.LENGTH cable.

Conduit fittings:
Disconnect Hub = Aluminium
Bulkhead = Aluminum
Clamp = Aluminum

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

To Order

Vernier and Positive Lock cable control heads may be ordered as a complete assembly (head and cable attached) or separately. Order the desired control head using the two digit number 0,92,94,73 or 75 (Positive Lock head). Order the cable using the five digit number from "Building a Part Number". To order a complete assembly, combine the control head number with the desired cable number. Example: if you desire control head No. 94 and cable No. 04339, then combine to make the assembly part No.: X94-04339-length.

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

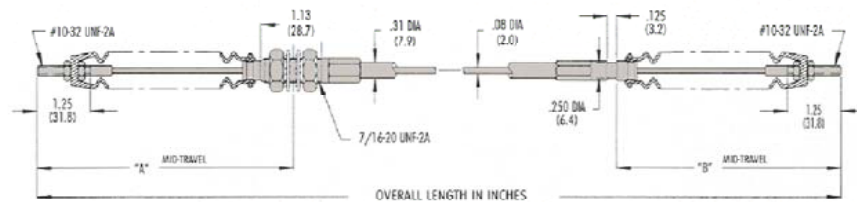
Cable - Tec Manufacturers Of High Performance Control Cables



3 HP Tension SERIES

- & 3,4 and 6 Series Available
- & Improved Boot Seals.
- & Tear Resistant Silicone Boots.
- & 76mm (3") Bend Radius
- & HP Polymer coated 1x19 Core
- & 10-32 Rod Threads (M5 available).

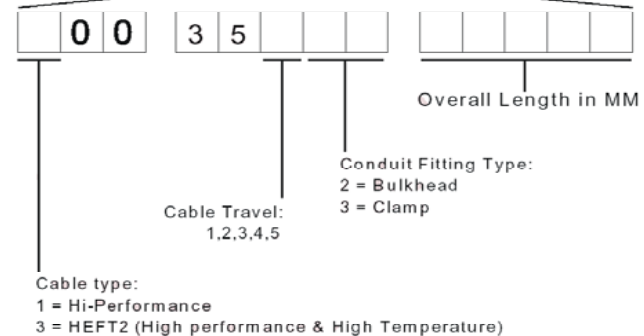
- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C HEFT2
- & Low Backlash
- & HP Coated Core and Polymer Liner.
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



SPECIFICATIONS

Travel	Bulkhead End	Clamp End	Operating Loads	
MM/(Inch)	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	Push Kg/(N)	Pull Kg/(N)
25.4 (1)	112.8 (4.44)	95.3 (3.75)	0	54.4 (533.9)
50.8 (2)	150.9 (5.94)	133.4 (5.25)	0	54.4 (533.9)
76.2 (3)	189.0 (7.44)	171.5 (6.75)	0	54.4 (533.9)
101.6 (4)	227.1 (8.94)	209.6 (8.25)	0	54.4 (533.9)
127.0 (5)	265.2 (10.44)	247.7 (9.75)	0	54.4 (533.9)

Building a Part Number



Notes:

Fitting and hardware material for a 100.35XXX.LENGTH cable.

Conduit fittings:

Bulkhead - Aluminum
Clamp = Stainless Steel 303

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

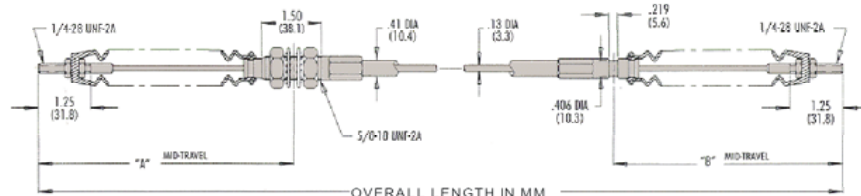
Cable - Tec Manufacturers Of High Performance Control Cables



4 HP Tension SERIES

& 3,4 and 6 Series Available
 & Improved Boot Seals.
 & Tear Resistant Silicone Boots.
 & 127mm (5") Bend Radii
 & HP 1x19 Core.
 & 1/4-28 UNF Rod Threads (M6 available).

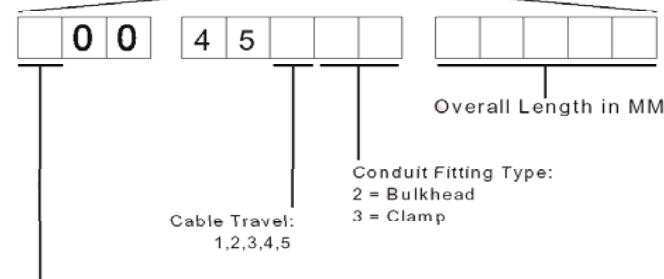
& Temperature Range:
 -54 to +107°C Std.
 -54 to +149°C HEFT2
 & Low Backlash
 & Polymer Liner.
 & Conduit Colour:
 Dark Maroon - HP Cable Std.
 Gloss Black - HEFT2



SPECIFICATIONS

Travel	Bulkhead End	Clamp End	Operating Loads	
MM/(Inch)	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	Push Kg/(N)	Pull Kg/(N)
25.4 (1)	119.1 (4.69)	103.1 (4.06)	0	104.3 (1023)
50.8 (2)	157.2 (6.19)	141.2 (5.56)	0	104.3 (1023)
76.2 (3)	195.3 (7.69)	179.3 (7.06)	0	104.3 (1023)
101.6 (4)	233.4 (9.19)	217.4 (8.56)	0	104.3 (1023)
127.0 (5)	271.5 (10.69)	255.5 (10.06)	0	104.3 (1023)

Building a Part Number



Cable type:
 1 = Hi-Performance
 3 = HEFT2 (High performance & High Temperature)

Notes:

Fitting and hardware material for a 100.45XXX LENGTH cable.

Conduit fittings:
 Bulkhead = Aluminium
 Clamp = Aluminium

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

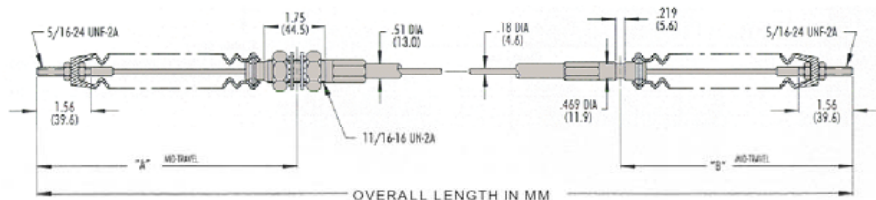
Cable - Tec Manufacturers Of High Performance Control Cables



6 HP Tension SERIES

- & 3,4 and 6 Series Available
- & Improved Boot Seals.
- & Tear Resistant Silicone Boots.
- & 177.8mm (7") Bend Radii
- & HP 1x19 Core.
- & 5/16-24 UNF Rod Threads (M8 available).

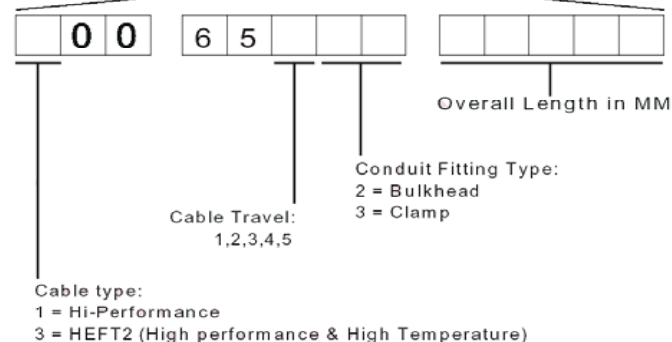
- & Temperature Range:
-54 to +107°C Std.
-54 to +149°C Heft2
- & Low Backlash
- & Polymer Liner.
- & Conduit Colour:
Dark Maroon - HP Cable Std.
Gloss Black - HEFT2



SPECIFICATIONS

Travel	Bulkhead End	Clamp End	Operating Loads	
MM/(Inch)	DIM "A" MM/(Inch)	DIM "B" MM/(Inch)	Push Kg/(N)	Pull Kg/(N)
25.4 (1)	130.3 (5.23)	112.8 (4.44)	0	181.4 (1779)
50.8 (2)	168.4 (6.63)	150.9 (5.94)	0	181.4 (1779)
76.2 (3)	206.5 (8.13)	189.0 (7.44)	0	181.4 (1779)
101.6 (4)	244.6 (9.63)	227.1 (8.94)	0	181.4 (1779)
127.0 (5)	282.7 (11.13)	265.2 (10.44)	0	181.4 (1779)

Building a Part Number



Notes:

Fitting and hardware material for a 100.65XXX LENGTH cable.

Conduit fittings:
Bulkhead = Aluminium
Clamp = Aluminium

Hardware (Nuts/Washers): Steel with Zinc plate

Rods: Stainless Steel 303

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables



**3 PTO Cables
series**

- & Power Take Off Operation
- & 2.3 (.093") Ø Stainless Steel Core
- & Full 127 (5") Travel
- & 152.4mm (6") Bend Radii

- & Temperature Range:
-54 to +107°C Std.
- & Polymer Liner.
- & Conduit Colour:
Dark Maroon - HP Cable Std.

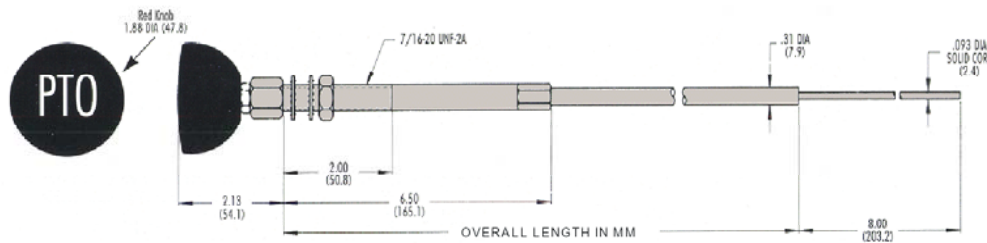
Building a Part Number

0 0 0

3 5 0 0 0

Overall Length in MM

Overall Length in MM



Notes:

Fitting and hardware material for a 000.35000.LENGTH cable.

Conduit fittings:
Universal = Aluminium

Hardware (Nuts/Washers): Steel with Zinc plate

Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

TEC Cable



-
- Technical drawing of a threaded rod assembly. The drawing shows two states: "RETRACTED" and "EXTENDED". The "RETRACTED" state shows a threaded rod with a nut and washer. The "EXTENDED" state shows the same assembly with the rod extended. A dimension line indicates the "LENGTH" of the rod. The text "45795 - Length" is present. The thread specification "1/4-20 UNF-2A" is also shown.

Cable - Tec Manufacturers Of High Performance Control Cables

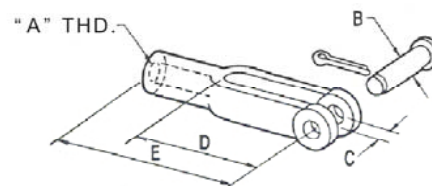
Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables

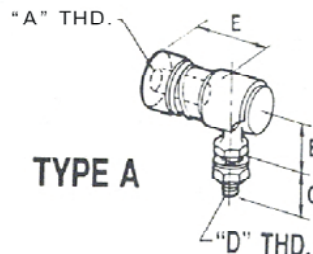


Hardware

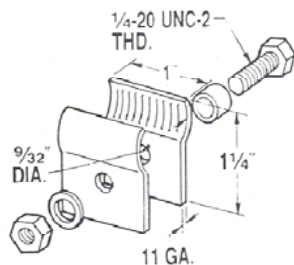
Clevises



Ball Joints



Conduit Clip:



Type B

Part No.: 36064-1

Part No.:	Type	A MM/(Inch)	B MM/(Inch)	C MM/(Inch)	D MM/(Inch)	E MM/(Inch)
3 Series						
39006	A	10-32 UNF-2B	11.9 (15/32)	14.3 (9/16)	1/4-28 UNF-2A	24.6 (31/32)
4 Series						
49006	A	1/4-28 UNF-2B	11.9 (15/32)	14.3 (9/16)	1/4-28 UNF-2A	24.6 (31/32)
49007	A	1/4-28 UNF-2B	11.9 (15/32)	22.2 (7/8)	5/16-24 UNF-2A	24.6 (31/32)
6 Series						
69007	A	5/16-24 UNF-2B	13.5 (17/32)	17.5 (11/16)	5/16-24 UNF-2A	28.5 (1-1/8)

Notes:

The 39006 is made from a polymer and differs to the illustration shown.

We offer a huge variety of other hardware not shown here, so if you're requirement is not listed please call!

Part No.:	A	B MM/(Inch)	C MM/(Inch)	D MM/(Inch)	E MM/(Inch)
3 Series					
39003-1	10-32 UNF-2B	4.8 (3/16)	5.6 (7/32)	25.4 (1)	39.7 (1-9/16)
49003-2	10-32 UNF-2B	6.4 (1/4)	7.1 (9/32)	31.8 (1-1/4)	50.8 (2)
69003-2	10-32 UNF-2B	7.9 (5/16)	8.7 (11/32)	36.5 (1-7/16)	57.2 (2-1/4)
4 Series					
49003-1	1/4-28 UNF-2B	6.4 (1/4)	7.1 (9/32)	31.8 (1-1/4)	50.8 (2)
49044-1	1/4-28 UNF-2B	12.7 (1/2)	14.3 (9/16)	47.6 (1-7/8)	76.2 (3)
69003-3	1/4-28 UNF-2B	7.9 (5/16)	8.7 (11/32)	36.5 (1-7/16)	57.2 (2-1/4)
6 Series					
49003-3	5/16-24 UNF-2B	6.4 (1/4)	7.1 (9/32)	31.8 (1-1/4)	50.8 (2)
49044-2	5/16-24 UNF-2B	12.7 (1/2)	14.3 (9/16)	47.6 (1-7/8)	76.2 (3)
69003-1	5/16-24 UNF-2B	7.9 (5/16)	8.7 (11/32)	36.5 (1-7/16)	57.2 (2-1/4)
69034	5/16-24 UNF-2B	11.1 (7/16)	12.7 (1/2)	47.6 (1-7/8)	73.1 (2-7/8)
89003-2	5/16-24 UNF-2B	9.5 (3/8)	11.1 (7/16)	41.3 (1-5/8)	63.5 (2-1/2)
8 Series					
89003-1	3/8-24 UNF-2B	9.5 (3/8)	11.1 (7/16)	41.3 (1-5/8)	63.5 (2-1/2)
Specials					
49044-3	3/8-24 UNF-2	12.7 (1/2)	14.3 (9/16)	47.6 (1-7/8)	76.2 (3)
49044-4	1/2-20 UNF-2	12.7 (1/2)	14.3 (9/16)	47.6 (1-7/8)	76.2 (3)
69034-1	3/8-24 UNF-2	11.1 (7/16)	12.7 (1/2)	47.6 (1-7/8)	73.1 (2-7/8)

Cable - Tec Manufacturers Of High Performance Control Cables

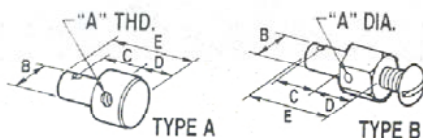
Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables

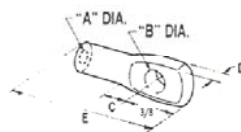


Hardware

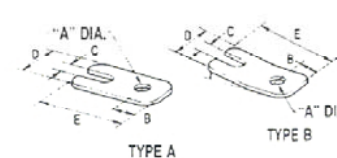
Pivots



Terminal Eyes



Clip Bracket

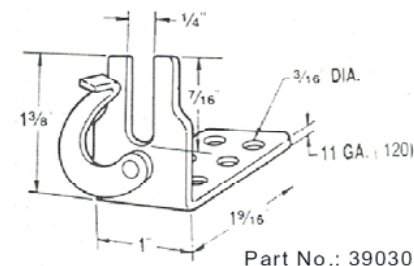


Part No.:	Type	A MM/(Inch)	B MM/(Inch)	C MM/(Inch)	D MM/(Inch)	E MM/(Inch)
3 Series						
39011-1	B	2.8 (7/64)	6.4 (1/4)	4 (5/32)	7.9 (5/16)	14.3 (9/16)
39011-2	B	2.8 (7/64)	6.4 (1/4)	7.5 (19/64)	7.9 (5/16)	17.5 (11/16)
36050-1	B	2.8 (7/64)	7.9 (5/16)	4.0 (5/32)	7.9 (5/16)	14.7 (9/16)
39050-2	B	2.8 (7/64)	7.9 (5/16)	7.5 (19/64)	7.9 (5/16)	17.5 (11/16)
39042	A	10-32 UNF-2B	6.4 (1/4)	5.2 (13/64)	8.3 (21/64)	15.9 (5/8)
39045	A	10-32 UNF-2B	7.9 (5/16)	9.5 (3/8)	9.5 (3/8)	23.8 (15/16)
4 Series						
49008	A	1/4-28 UNF-2B	6.4 (1/4)	10.3 (13/32)	12.7 (1/2)	27.0 (1-1/16)
49008-1	A	1/4-28 UNF-2B	6.4 (1/4)	7.9 (5/16)	12.7 (1/2)	24.6 (31/32)
49011	A	1/4-28 UNF-2B	6.4 (1/4)	5.2 (13/64)	11.1 (7/16)	19.1 (3/4)
50061-1	A	1/4-28 UNF-2B	7.9 (5/16)	4.8 (3/16)	14.3 (9/16)	21.4 (27/32)
6 Series						
50061-2	A	5/16-24 UNF-2B	7.9 (5/16)	4.8 (3/16)	14.3 (9/16)	21.4 (27/32)

Part No.:	A MM/(Inch)	B MM/(Inch)	C MM/(Inch)	D MM/(Inch)	E MM/(Inch)
3 Series					
49004-4	10-32 UNF-2B	3.2 (1/8)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)
4 Series					
49004-1	1/4-28 UNF-2B	7.9 (5/16)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)
49004-2	1/4-28 UNF-2B	12.7 (1/2)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)
49004-3	1/4-28 UNF-2B	6.4 (1/4)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)
6 Series					
69004-1	5/16-24 UNF-2B	9.5 (3/8)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)
69004-2	5/16-24 UNF-2B	7.9 (5/16)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)
69004-3	5/16-24 UNF-2B	12.7 (1/2)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)
69004-4	5/16-24 UNF-2B	6.4 (1/4)	15.9 (5/8)	9.5 (3/8)	47.6 (1-7/8)

Part No.:	Type	A MM/(Inch)	B MM/(Inch)	C MM/(Inch)	D MM/(Inch)	E MM/(Inch)
3 Series						
30121	B	7.5 (9/32)	9.5 (3/8)	6.4 (1/4)	15.9 (5/8)	30 (1-7/32)
30399	B	7.5 (9/32)	9.5 (3/8)	6.4 (1/4)	15.9 (5/8)	30 (1-7/32)
39004-1 (Stainless)	A	7.5 (9/32)	9.5 (3/8)	6.4 (1/4)	15.9 (5/8)	33.3 (1-5/16)
39004-2 (Plated steel)	A	7.5 (9/32)	9.5 (3/8)	6.4 (1/4)	15.9 (5/8)	33.3 (1-5/16)
39046	A	7.5 (9/32)	9.5 (3/8)	6.4 (1/4)	15.9 (5/8)	58.7 (2-5/16)

Field Clamp



Part No.: 39030-1

Cable - Tec Manufacturers Of High Performance Control Cables

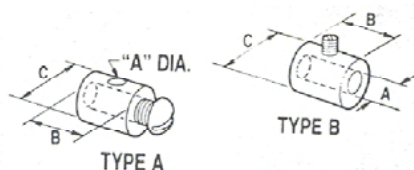
Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk

Cable - Tec Manufacturers Of High Performance Control Cables



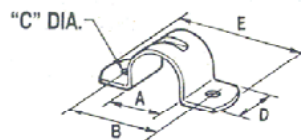
Hardware

Stop Collars



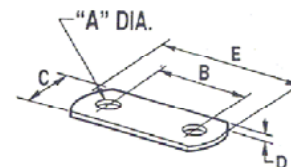
Part No.:	Type	A MM/(Inch)	B MM/(Inch)	C MM/(Inch)
3 Series				
30103	A	2.8 (7/64)	7.9 (5/16)	7.9 (5/16)
4 Series				
40081	A	4.8 (3/16)	7.9 (5/16)	7.9 (5/16)
49043	B	4.8 (3/16)	6.4 (1/4)	11.1 (7/16)

Clamp



Part No.:	A MM/(Inch)	B MM/(Inch)	C MM/(Inch)	D MM/(Inch)	E MM/(Inch)
3 Series					
39001	9.5 (3/8)	25.4 (1)	5.2 (13/64)	12.7 (1/2)	38.1 (1-1/2)
4 Series					
49001	12.7 (1/2)	25.4 (1)	5.6 (7/32)	12.7 (1/2)	38.1 (1-1/2)
6 Series					
69001	14.3 (9/16)	31.8 (1-1/4)	7.1 (9/32)	15.9 (5/8)	41.3 (1-5/8)

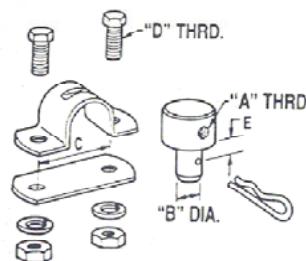
Shim



Part No.:	A MM/(Inch)	B MM/(Inch)	C MM/(Inch)	D MM/(Inch)	E MM/(Inch)
3 & 4 Series					
39002	5.2 (13/64)	25.4 (1)	12.7 (1/2)	2.4 (3/32)	38.1 (1-1/2)
6 Series					
69002	7.5 (9/32)	31.8 (1-1/4)	15.9 (5/8)	2.0 (5/64)	44.5 (1-3/4)

Shifter Cable Connection Kits

Kit No.:	A THD.	B DIA.	C MM/(Inch)	D THD.	E
50030	1/4-28 UNF-2B	7.9 (5/16)	12.7 (1/2)	10-32 UNF-2A	3.2 (1/8)
50035	5/16-24 UNF-2B	7.9 (5/16)	31.8 (1-1/4)	1/4-20 UNC-2A	3.2 (1/8)
59033	10-32 UNF-2B	7.9 (5/16)	25.4 (1)	10-32 UNF-2A	3.2 (1/8)



Cable - Tec Manufacturers Of High Performance Control Cables

Tel: 01623 440398 Fax: 01623 440142 E-mail: sales@cable-tec.co.uk



Contact Us |

Cable-Tec
Unit B, Junction Mills
Kirkby Folly Road
Sutton-in-Ashfield
Nottinghamshire
NG175HN

Website: <http://www.cable-tec.co.uk>