



# Cablelok

Better Technology through Innovation

**MADE TO CONNECT**

# Cablelok - Your perfect sealing solution



Mechanical seals are increasingly used by engineers and network owners in fibre installation projects across the globe.

Traditional heatshrink methods for cable sealing are time consuming; dependent on the skill of the engineer; and the access required around the port means heatshrink is not conducive to high port densities, particularly applicable in today's FTTX environment. There are also health and safety concerns relating to gas bottle storage/transportation and confined space use.

HellermannTyton's patented Cablelok mechanical seal enables fast safe cable installation, providing a highly repeatable and consistent seal between the cable and the closure port with excellent non-leak performance.

Tested to in excess of 6m head of water, the Cablelok does not rely on the skill and experience of the engineer to achieve the required seal, whilst installation times are typically reduced by up to 90%.

### Key Features

Engineered with both the application, user and network installer in mind, Cablelok offers:

- **Durability**
  - Manufactured from external grade polychloroprene
  - Excellent sealing properties in excess of 6m head of water (58.8kPa)
  - Exceeds performance standards on temperature usage, ranging from -40 °C and +65 °C (EN 50411-2-3:2012-22)
- **Versatility**
  - Eliminates the need for potentially hazardous gas bottle transportation and storage
  - Ideal for use in hazardous or restricted areas as no heat or gas is required for installation
- **Ease of use**
  - Highly repeatable – the quality of the seal is not dependent on the skill of the engineer
  - Rapid installation with no specialist tools required
- **Flexibility**
  - Multi-drop versions are available allowing more cable drops from the same port or loop through applications

# Make Cablelok your first choice

## Durability

Whether you are assembling a fibre closure to go in a pit or on a pole, you will know that the closure port seal will be secure, easy to maintain and functional for years to come. Cablelok are manufactured from external grade flexible polychloroprene which provides excellent temp, cable bending, water resistances, salt mist and resistance to solvents.

Due to the nature of the material, Cablelok exceeds performance standards providing a secure seal in temperatures ranging from -40°C and +65°C (EN 50411-2-3:2012-22) and provide sealing properties in excess of 6m head of water (58.8kPa).

Cablelok are engineered to far exceed any expected application requirements

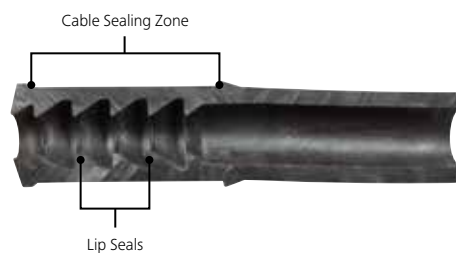


## Versatility

Unlike heatshrink, that requires direct heat, sealing is achieved by multiple internal lip seals which are compressed onto the cable during installation.

This method of sealing eliminates the need for potentially hazardous gas bottle transportation and storage and is ideal for use in hazardous or restricted areas as no heat or gas is required for installation.

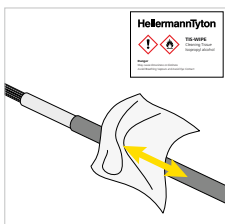
### How it works



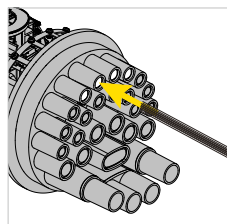
## Ease of use

Cablelok is a quick, easy and safer way to install and seal fibre into a closure. Using Cablelok can reduce installation times by up to 20 minutes compared to heatshrink alternatives.

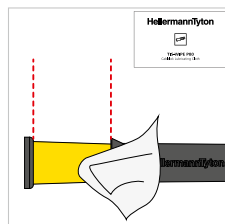
- Simple to install, with easy to follow steps
- Rapid installation with no specialist tools required
- Safer than heatshrink sealing methods



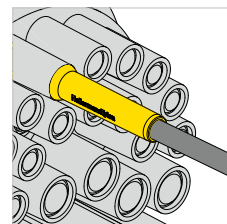
Step 1: Clean and lubricate the cable and opened port.



Step 2: Insert the cable through the base.



Step 3: Lubricate the Cablelok and thread onto cable.



Step 4: Pull Cablelok through port until seals are seated.

## Flexibility

Multiple drop Cableloks have been developed to increase the capacity for cables within the range of HellermannTyton closures. These multi-drop Cableloks are available for round and oval ports and can therefore be used in a variety of closures.

When using the 5 multi-drop S port Cablelok in the 59 port FDN base, the number of drop cables can be increased from 52 cable installed drops up to a maximum of 72 cable drops by converting the 4 x 1 S ports with 4 x 5 multi-drop Cableloks.



S Port Cablelok with 1 cable drop per port.



S Port Cablelok with 2 cable drops per port.



S Port Cablelok with 5 cable drops per port.



LM Port Cablelok with 2 cable drops per port.

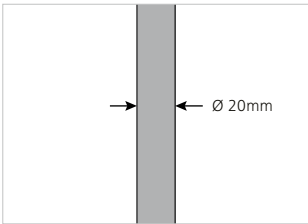
# Selecting the correct Cablelok



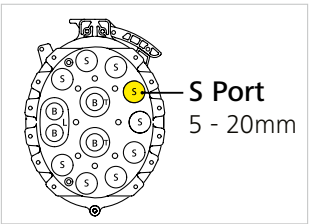
The reliability of the seal rests on accuracy of selecting the correct size Cablelok.

Each port size on a HellermannTyton fibre closure has a unique identifier and a dedicated series of Cablelok seals (ie: R, B, S, T, D, LM or L).

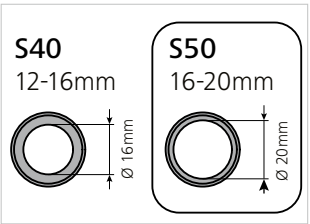
Every Cablelok within a series is specifically designed to accommodate a range of cable diameters. Achieving the required seal performance is simply a case of selecting the correct Cablelok for the port and cable combination being used.



Step 1: Determine the diameter of the cable being used.



Step 2: Choose the appropriate closure port to be used and port identifier.



Step 3: Identify the correct Cablelok using the port and cable ranges shown overleaf.

## Reference Tables

### Port Type and Cable Size












The table below shows the port types and the range of cable sizes that can be used in that port using Cablelok and heatshrink sealing methods.

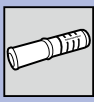
		CABLE RANGE		
		Cablelok	Heatshrink	
PORT TYPE	Oval	LM	4.0 - 15.0 mm	2 X 8.0 – 22.0
		L	5.5 - 20.0 mm	2 x 12.0 – 24.0
	Round	R	1.7 - 9.5 mm	4.0 – 11.0 (FRBU only)
		B	4.8 - 16.5 mm	6.0 – 19.0
		S	5.0 - 20.0 mm	12.0 – 26.0
		D	5.5 - 12 mm	-
		T	15.5 - 29.0 mm	12.0 – 35.0

### Fibre Splice Closures

This table lists the fibre splice closures available and their port counts. The port count along with the table above listing the port cable sizes will help you in deciding which size Cablelok will work best for your application.

Port counts with additional numbers denote ports with multiple port size options. For example an oval port can present 1 x L-port or 2 x S-ports. Please refer to base port diagrams on the product pages in the Broadband Catalogue for further explanation.

		CLOSURE RANGE											
		UFC	FDN		CFN		FML	FRBU		FST			
Total Port Count		30	59	16	27	19	13	16	11	9	13	4	
													
PORT TYPE	Oval	LM	1	0	0	1	1	0	1	1	0	1	1
		L	0 / 1	0 / 1	0 / 1	0	0	0 / 1	0	0	1	0	0
	Round	R	0	52	0	24	0	0	16	8	4	10	0
		B	16	0 / 2	0 / 4	2	2	2 / 4	0	2	4	2	3
		S	8 / 10	2 / 4	9	0	0	6	0	0	0	0	0
		D	0	0	0	0	16	0	0	0	0	0	0
		T	0 / 2	0 / 2	0 / 2	0	0	0 / 2	0	0	0	0	0



## R Port Cablelok

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-R10-01		1.7 - 2.0	1	857-50163
CABLELOK-R10-10		1.7 - 2.0	10	857-50164
CABLELOK-R10D-01		1.7 - 2.0	1	857-50161
CABLELOK-R10D-10		1.7 - 2.0	10	857-50162
CABLELOK-R15-01		2.0 - 3.0	1	857-50224
CABLELOK-R15-10		2.0 - 3.0	10	857-50225
CABLELOK-R15D-01		2.0 - 3.0	1	857-50226
CABLELOK-R15D-10		2.0 - 3.0	10	857-50227
CABLELOK-R20-01		3.0 - 3.8	1	857-50165
CABLELOK-R20-10		3.0 - 3.8	10	857-50166
CABLELOK-R30D-01		3.8 - 4.8	1	857-50159
CABLELOK-R30D-10		3.8 - 4.8	10	857-50160
CABLELOK-R40-01		3.8 - 5.2	1	857-50151
CABLELOK-R40-10		3.8 - 5.2	10	857-50152
CABLELOK-R50-01		5.2 - 8.0	1	857-50153
CABLELOK-R50-10		5.2 - 8.0	10	857-50154
CABLELOK-R70-01		6.0 - 8.5	1	857-50167
CABLELOK-R70-10		6.0 - 8.5	10	857-50168
CABLELOK-R80-01		8.0 - 9.5	1	857-50155
CABLELOK-R80-10		8.0 - 9.5	10	857-50156
CABLELOK-R99-01		-	1	857-50157
CABLELOK-R99-10		-	10	857-50158

**R Oval Cablelok** The R Port Oval Cablelok has been designed to provide a seal in the R port of the HellermannTyton closures with an oval cable.

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-R600V-01		5.4 x 3.0	1	857-50248
CABLELOK-R600V-10			10	857-50249
CABLELOK-R750V-01		7.7 x 4.2 - 4.5	1	857-50241
CABLELOK-R750V-10			10	857-50242

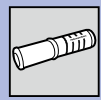
## B Port Cablelok

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-B10-01		4.8 - 9.0	1	857-50149
CABLELOK-B10-10			10	857-50150
CABLELOK-B20-01		8.0 - 14.0	1	857-50143
CABLELOK-B20-10			10	857-50144
CABLELOK-B30-01		13.0 - 16.5	1	857-50145
CABLELOK-B30-10			10	857-50146
CABLELOK-B99-01		-	1	857-50147
CABLELOK-B99-10			10	857-50148

## S Port Multi-Drop Cablelok

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-S15M5-01		6.8 - 7.2	1	857-50228
CABLELOK-S15M5-10			10	857-50229





## 5 Port Cablelok

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-S10-01		5.0 - 8.5	1	857-50179
CABLELOK-S10-10		5.0 - 8.5	10	857-50180
CABLELOK-S20-01		8.0 - 12.0	1	857-50169
CABLELOK-S20-10		8.0 - 12.0	10	857-50170
CABLELOK-S30D-01		10.0 - 11.5	1	857-50177
CABLELOK-S30D-10		10.0 - 11.5	10	857-50178
CABLELOK-S40-01		12.0 - 16.0	1	857-50171
CABLELOK-S40-10		12.0 - 16.0	10	857-50172
CABLELOK-S50-01		16.0 - 20.0	1	857-50173
CABLELOK-S50-10		16.0 - 20.0	10	857-50174
CABLELOK-S99-01		-	1	857-50175
CABLELOK-S99-10		-	10	857-50176

**D Port Cablelok** Designed to provide a seal for 5.5 - 13.0mm cable/duct in the D Port of the HellermannTyton closures.

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-D05-01		5.5 - 9.5	1	857-50250
CABLELOK-D05-10			10	857-50251
CABLELOK-D10-01		9.0 - 11.0	1	857-50243
CABLELOK-D10-10			10	857-50244
CABLELOK-D20-01		11.0 - 13.0	1	857-50245
CABLELOK-D20-10			10	857-50246

## T Port Cablelok

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-T10-01		15.5 - 22.0	1	857-50189
CABLELOK-T10-10			10	857-50190
CABLELOK-T20-01		20.0 - 23.5	1	857-50181
CABLELOK-T20-10			10	857-50182
CABLELOK-T30-01		23.5 - 25.5	1	857-50183
CABLELOK-T30-10			10	857-50184
CABLELOK-T40-01		24.5 - 29.0	1	857-50185
CABLELOK-T40-10			10	857-50186
CABLELOK-T99-01		-	1	857-50187
CABLELOK-T99-10		-	10	857-50188

## LM Port Cablelok

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-LM10C-01		4.0 - 6.5	1	857-50203
CABLELOK-LM10C-10			10	857-50204
CABLELOK-LM20C-01		6.0 - 9.5	1	857-50205
CABLELOK-LM20C-10			10	857-50206
CABLELOK-LM30C-01		9.0 - 12.5	1	857-50207
CABLELOK-LM30C-10			10	857-50208
CABLELOK-LM40C-01		12.5 - 15.0	1	857-50209
CABLELOK-LM40C-10			10	857-50210
CABLELOK-LM99C-01		-	1	857-50211
CABLELOK-LM99C-10		-	10	857-50212



## L Port Cablelok

TYPE	Drawing	Suitable for Cable Ømm from/to	Pack Cont.	Article-No.
CABLELOK-L10C-01		5.5 - 9.5	1	857-50199
CABLELOK-L10C-10		5.5 - 9.5	10	857-50200
CABLELOK-L20C-01		9.0 - 12.5	1	857-50213
CABLELOK-L20C-10		9.0 - 12.5	10	857-50214
CABLELOK-L30C-01		12.0 - 15.0	1	857-50191
CABLELOK-L30C-10		12.0 - 15.0	10	857-50192
CABLELOK-L40C-01		15.0 - 18.5	1	857-50193
CABLELOK-L40C-10		15.0 - 18.5	10	857-50194
CABLELOK-L50C-01		18.3 - 20.0	1	857-50195
CABLELOK-L50C-10		18.3 - 20.0	10	857-50196
CABLELOK-L99C-01		-	1	857-50197
CABLELOK-L99C-10		-	10	857-50198

## Port Opening Accessories

TYPE	Drawing	Description		Port								Article-No.	
				B	BD	R	RD	SD	ST	S	D		
PO-KIT-33041		CFN	Port Opening Tool Kit	■		■					■	■	857-40928
PO-KIT-33060		FDN(59/16) / FST(13P) / FRBU(16P)	Port Opening Tool Kit	■	■		■	■	■	■			857-41119
PO-KIT-33061		UFC / FML	Port Opening Tool Kit	■	■			■		■			857-41120
PO-KIT-33062		FST(13P) / FRBU(16P)	Port Opening Tool Kit		■		■						857-41121
PO-CA-KIT-33039		Cutter Assembly - R & D				■						■	857-40929
PO-CA-KIT-33040		Cutter Assembly - B & S		■							■		857-40930
PO-CA-KIT-33064		Cutter Assembly - Long Reach - RD					■						857-41123
PO-CA-KIT-33065		Cutter Assembly - Long Reach - BD			■								857-41124
PO-CA-KIT-33066		Cutter Assembly - Long Reach - SD						■					857-41122
PO-CA-KIT-33067		Cutter Assembly Top Hat - ST Port							■				857-41125

NOTE: The below round port tools can not be used with CFN closures.

TYPE	Drawing	Description		Port							Article-No.
				L	LM	T	B	R	S		
TPC1942		UFC / FDN(59) / FML / FST(13P)	Inset Disc B				■				857-40176
TPC1941		FDN(59) / FRBU(16) / FST(13P)	Inset Disc R					■			857-40175
TPC1943		UFC / FDN(59) / FML	Inset Disc S							■	857-40177
TPC1940		FDN(16P) / FRBU(11P) / FRBU(9P) / FST(4P)	Top Hat B				■				857-40174
TPC1939		FRBU(11P) / FRBU(9P)	Top Hat R						■		857-40173
TPC1944		FDN(16P)	Top Hat S							■	857-40367
TPCK3924		UFC / FDN / FML / FRBU / FST	Port Opening Tool Kit				■	■	■		857-40221
TPC3337		UFC / FDN / FML / CFN / FRBU / FST	Coping Saw	■	■	■					857-40179

## Port Opening Tool Kits



## Safe, fast and straightforward solution for opening the round ports on HellermannTyton dome closures

Made up of a lightweight, ergonomic handle and interchangeable cutting heads, the port opening tool provides a clean port opening for the installation of cables. The tool is available as specific base opening kits or replacement cutter assemblies.

The port opening tool kits are supplied with a single handle and appropriate cutter assemblies for opening round ports.

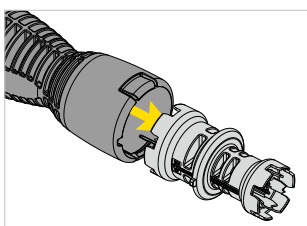
The cutter assemblies are replaceable parts which can be purchased separately once the original assemblies have reached the end of their life.



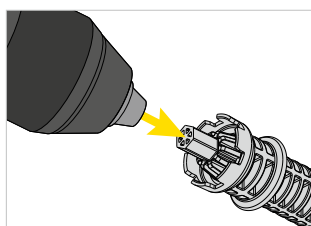
### Key Benefits

- Lightweight parts
- Ergonomic grip
- Interchangeable cutting heads
- Quick and simple assembly changeover
- Smooth consistent cutting action
- Multi blade cutting head for an extended cutter lifetime
- Sharp edges protected within cutter head
- Lanyard attachment eye
- Full range of cutting heads to cover the HellermannTyton range of dome closures

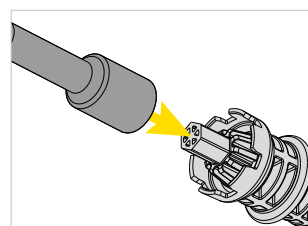
### Versatile Usage



Standard usage with supplied handle.



Can be fitted to a drill using a 13mm chuck (Cutting heads for SD – BD – RD – ST).



Used with an 11mm socket wrench and 10mm chuck.



### FDN / FRBU Port Opening Tool Kit

6 Piece Kit

#### Technical Description

The FDN / FRBU Port Opening Tool Kit provides a safe, quick and easy use solution for opening the round ports on the 16/59 Port FDN and FRBU 16/13 Port Dome Closures.

The port opening tool kit is supplied with a single handle and 5 cutter assemblies for opening S/B, SD, RD, BD and ST ports (see base diagrams for port identification).



Port Opening Tool Sizes B/S, SD, RD, BD and ST.

TYPE	Description	MOQ	Kit Content	Article-No.	
PO-KIT-33060	Port Opening Tool Sizes B/S, SD, RD, BD and ST	1	Port Opening Tool Handle	1	857-41119
			Cutter Assembly B & S Port	1	
			Cutter Assembly SD Port	1	
			Cutter Assembly RD Port	1	
			Cutter Assembly BD Port	1	
			Cutter Assembly ST Port	1	

### CFN Port Opening Tool Kit

3 Piece Kit

#### Technical Description

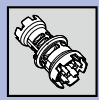
The CFNIR Port Opening Tool Kit provides a safe, quick and easy to use solution for opening the round ports on the CFN Dome Closures.

The port opening tool kit is supplied with a single handle and 2 cutter assemblies for opening R/D ports and S/B ports.



Port Opening Tool Sizes B, D, R & S.

TYPE	Description	MOQ	Kit Content	Article-No.	
PO-KIT-33041	Port Opening Tool Sizes B, D, R & S	1	Port Opening Tool Handle	1	857-40928
			Cutter Assembly R & D Port	1	
			Cutter Assembly B & S Port	1	



### UFC / FML Port Opening Tool Kit

#### 4 Piece Kit

#### Technical Description

The UFC / FML Port Opening Tool Kit provides a safe, quick and easy use solution for opening the round ports on the UFC and FML Dome Closures.

The port opening tool kit is supplied with a single handle and 3 cutter assemblies for opening S/B, SD and BD ports (see base diagrams for port identification).



Port Opening Tool Sizes B/S, SD and BD.

TYPE	Description	MOQ	Kit Content	Article-No.	
PO-KIT-33061	Port Opening Tool Sizes B/S, SD and BD	1	Port Opening Tool Handle	1	857-41120
			Cutter Assembly B & S Port	1	
			Cutter Assembly SD Port	1	
			Cutter Assembly BD Port	1	

### FRBU 16 / FST 13 Port Opening Tool Kit

#### 3 Piece Kit

#### Technical Description

The FRBU / FST Port Opening Tool Kit provides a safe, quick and easy use solution for opening the round ports on the FRBU 16 and FST 13 Port Base Dome Closures.

The port opening tool kit is supplied with a single handle and 2 cutter assemblies for opening RD and BD ports (see base diagrams for port identification).



Port Opening Tool Sizes RD and BD.

TYPE	Description	MOQ	Kit Content	Article-No.	
PO-KIT-33062	Port Opening Tool Sizes RD and BD	1	Port Opening Tool Handle	1	857-41121
			Cutter Assembly RD Port	1	
			Cutter Assembly BD Port	1	



### Port Opening Tool Cutter Assemblies

#### Technical Description

A range of cutter assemblies for the HellermannTyton Port Opening Tool which allow for the existing Port Opening Tool Kits to be upgraded to cover a wider range of dome closures.

The cutter assemblies are replaceable parts which can be purchased separately once the original assemblies have reached the end of their life.

#### Features & Benefits

- Quick and simple assembly changeover
- Smooth consistent cutting action



Port Opening Tool Sizes B & S, R & D, SD, RD, BD and ST



B & S cutter assembly.



R & D cutter assembly.



SD cutter assembly.



BD cutter assembly.



ST cutter assembly.



RD cutter assembly.

TYPE	Description	MOQ	Kit Content		Article-No.
PO-CA-KIT-33040	B & S Port Replacement Cutter Assembly	1	Cutter Assembly B & S Port	1	<b>857-40930</b>
PO-CA-KIT-33039	R & D Port Replacement Cutter Assembly	1	Cutter Assembly R & D Port	1	<b>857-40929</b>
PO-CA-KIT-33066	SD Port Replacement Cutter Assembly	1	Cutter Assembly SD Port	1	<b>857-41122</b>
PO-CA-KIT-33064	RD Port Replacement Cutter Assembly	1	Cutter Assembly RD Port	1	<b>857-41123</b>
PO-CA-KIT-33065	BD Port Replacement Cutter Assembly	1	Cutter Assembly BD Port	1	<b>857-41124</b>
PO-CA-KIT-33067	ST Port Replacement Cutter Assembly	1	Cutter Assembly ST Port	1	<b>857-41125</b>




### PO-CA Range VS. TPC Range


CLOSURE	Port	PO-CA RANGE												TPC RANGE						Coping Saw							
		PO-KIT-33041				PO-KIT-33060				PO-KIT-33061				PO-KIT-33062		TPC1942	TPC1941	TPC1943	TPC1940		TPC1939	TPC1944					
		R	D	B	S	B	S	SD	RD	BD	ST	B	S	SD	BD	RD	BD	Inset Disc			Top Hat						
UFC																	B	R	S	B	R	S					
FDN	59 Port																B	R	S								
	16 Port																			B							
FML																B	S										
CFN	R Port																										
	D Port																										
FRBU	16 Port																										
	11 Port	NOT SUITABLE																									
	9 Port	NOT SUITABLE																									
FST	13 Port																										
	4 Port	NOT SUITABLE																									


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