



Tools and Miscellaneous Products

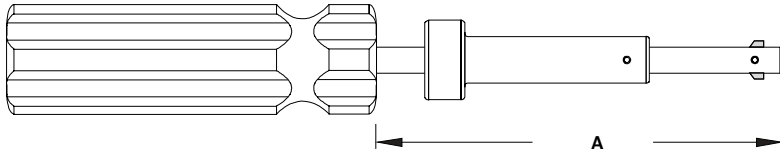
The construction and maintenance of CATV systems requires the use of proper tools to insure consistent dimensions and reduction of nicks in center conductors. They also simplify installation time and reduce systems problems. These include:

- Theft Proof Terminator Tools
- Coring tools for trunk and distribution cables
- Center conductor cleaning tools
- Drop installation tools
- Test and Lab Connectors
- Heat shrink tubing

Drop Trim Tool

G-SDT11-250

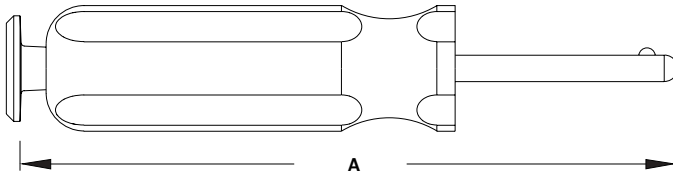
Terminator Tools



Terminator Tool

Part Number	A
G-GTT-4	2.27
G-GTT-7	3.93

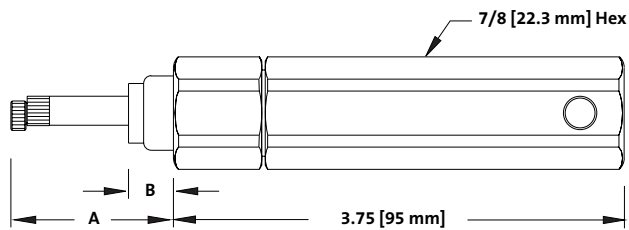
For use with Terminators shown on page 46



Terminator Tool

Part Number	A
IT-59-TP-S	6.00
IT-59-TP-L	8.00

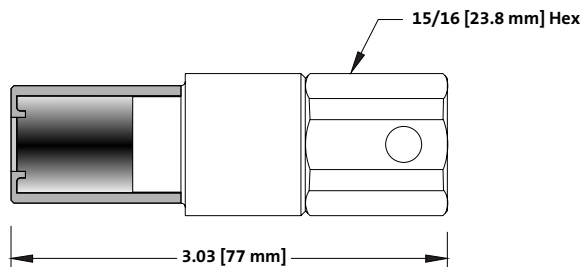
For use with Terminators shown on page 46



Terminator Tool

Part Number	(A)	(B)
NS-6270-1	1.74	.750
NS-6270-3	5.74	4.75

For use with Terminators shown on page 47



Terminator Tool

Part Number
NS-7341-1

For use with Terminators shown on page 47



C.C. Cleaning Tool

Part Number	Replacement Blades
G-Y-190	G-582



C.C. Cleaning Tool

Part Number	Replacement Blades
G-GATOR	G-GATOR-TEETH



C.C. Cleaning Tool

Part Number	Replacement Blades
G-CC-200	G-16725
G-CC-100	G-16722

Coring Tools and Jacket Strippers



CABLE PREP
G-SCT-540-QR



CABLE PREP
G-SCT-500

CommScope P-3 Times Fiber T-10

Cable Series	Coring Tool Part Number	Jacket Stripper Part Number
.412	G-SCT-412	G-JCS-412
.500	G-SCT-500	G-JCS-500
.625	G-SCT-625	G-JCS-625
.750	G-SCT-750	G-JCS-750
.875	G-SCT-875	G-JCS-875
1.000	G-SCT-1000	G-JCS-1000

CommScope QR

.320 "GAF"	G-SCT-F320-QR	Included with Coring Tool
.320 "GRS"	G-SCT-7MM-QR	Included with Coring Tool
.540	G-SCT-540-QR	Included with Coring Tool
.715	G-SCT-715-QR	Included with Coring Tool
.860	G-SCT-860-QR	Included with Coring Tool
1.125	G-SCT-1125-QR	Included with Coring Tool

Times Fiber TX-10

.565	G-SCT-565-TX	G-JCS-565-TX
.700	G-SCT-700-TX	G-JCS-700-TX
.840	G-SCT-840-TX	G-JCS-860-TX
1.160	G-SCT-1160-TX	G-JCS-1160-TX

Trilogy MC2

.440	G-SCT-440-MC	G-JCS-400-MC
.500	G-SCT-500-MC	G-JCS-500-MC
.500 (msgnr)	G-SCT-500-MC	G-JCS-500-M
.650	G-SCT-650-MC	G-JCS-650-MC
.750	G-SCT-750-MC	G-JCS-750-MC
1.000	G-SCT-1000-MC	G-JCS-1000-MC

CX

.412	G-SCT-412-CX	N/A
.500	G-SCT-500-CX	N/A
.625	G-SCT-625-CX	N/A
.750	G-SCT-750-CX	N/A
.875	G-SCT-875-CX	N/A

“F” Preparation and Compression Tools

Drop Trim Tools



CABLE PREP
G-CPT-6590

Part Number
G-CPT-6590
G-RBC-6590
G-CPT-1100
G-RBC-1100

Usage
Series 6 & 59
Replacement Blades 6 & 59
Series 11
Replacement Blades 11



Ripley Cablematic
G-SDT11-250

Part Number
G-SDT596-250
G-SDT11-250

Usage
Series 6 & 59
Series 11

Ripley Cablematic Compression Tools



Ripley Cablematic
G-CAT-UNIVERSAL-FX
Compression Tool for UltraSeal Series 6 and 59

Connector Type
Series 6 & 59

Replacement Tips
N/A



Ripley Cablematic
G-CAT-711-EX/SNS/US
Compression Tool for UltraSeal Series 7 and 11

Connector Type
Series 7 & 11

Replacement Tips
G-PT-ESU 711

Rostra/Sargent Compression Tools



Rostra/Sargent
G-8800-US
Compression Tool for UltraSeal Series 6 and 59

Connector Type
Series 6 & 59

Replacement Tips
N/A



Rostra/Sargent
G-9000-US
Compression Tool for UltraSeal Series 6, 59 & 11

Connector Type
Series 6, 59 & 11

Replacement Tips
N/A

HEX Crimp Tools



CABLE PREP
G-CRT-USA



CABLE PREP
G-CRT-659

Lightweight Tools

G-CRT-USA-AL	360 & USA Series 6 and 59 Connectors	.360	—	—	—
G-CRT-910-AL	360, USA, Series 6, 59 & 11 Connectors	.360	.475	—	—

Hex Crimp Tool

Part Number	Used with	Hex Cavity Sizes			
G-CRT-USA	360 Series & USA Series 6 and 59 Connectors	.360	—	—	—
G-CRT-199	328, 357, 398, 440, 450, 460, 480, CX	.054	.100	.384	.475
G-CRT-211	460, 480, ("F" and "N" Connector)	.100	.475	—	—
G-CRT-335	11 Series/USA/6 & 59-360	.096	.360	.475	—
G-CRT-392	11 Series/USA/6 & 59-360/BNC	.054	.100	.360	.475
G-CRT-480	460, 480, (F and N Connector)	.108	.475	—	—
G-CRT-611-QC	"F" Type Connector	.324	.470	—	—
G-CRT-659	290, 312, 322, 342	.262	.324	—	—
G-CRT-660	290, 312, 322, 342, 357	.324	.384	—	—
G-CRT-775	"N" and "BNC" Connectors	.064	.096	.324	.384
G-CRT-910	360, USA, Series 6, 59 & 11 Connectors	.360	.475	—	—
G-CRT-986	360, USA, Series 6 & 59, 290, 312, 342	.324	.360	—	—
G-CRT-59611	"F" Type Connector	.324	.410	—	—
G-CRT-41Q	320 QR (MDU 320) Crimp Connector	.452	—	—	—



Rostra/Sargent
G-CRT-804

Hex Crimp Tool

G-CRT-804	290, 312, 322, 342, 357 (Ratchet)	.262	.324	.384
G-SCT-930	290, 312, 322, 342, 357 (Non-Ratchet)	.262	.324	.384



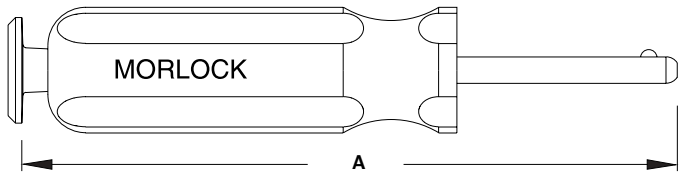
Pedestal Lock Front Entry

Part Number
NO-3-PEDLOCK



Pedestal Lock Front Entry

Part Number
NO-4-PEDLOCK



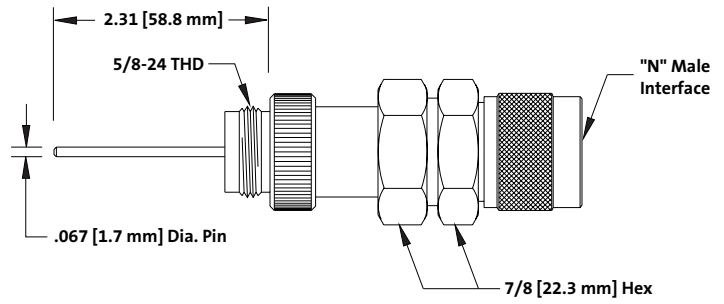
Pedestal Lock Tool

Part Number	A
IT-59-TP-S	6.00
IT-59-TP-L	8.00

Precision Test Adapters

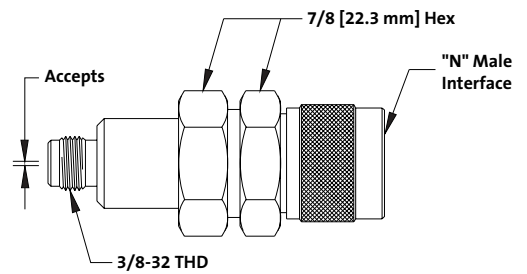
KS Male to N Male Lab Connector

Part Number	Impedance
GTC-CH-N-T	75 Ohm



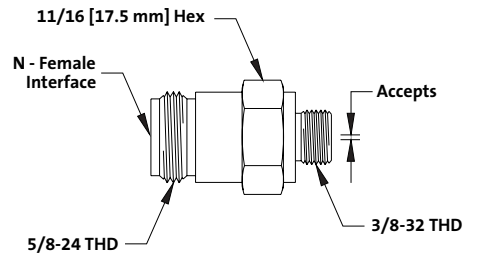
"F" Female to N Male Lab Connector

Part Number	Impedance	Accepts
GTC-BAFF-N	75 Ohm	.023-.031
GTC-BAFF-874	75 Ohm	.023-.031



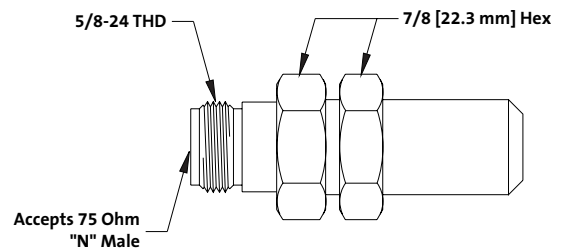
"N" Female to "F" Female

Part Number	Impedance	Accepts
GTC-N-F	75 Ohm	.023-.031



"N" Female Terminator

Part Number	Impedance
GTC-N-TRM	75 Ohm



GHz Series Push On Lab Connector

Note: Lab Connectors on this page are designed to be used up to 1 GHz.



Lab Test Connector

CommScope P-3 Times Fiber T-10

Cable Series	Coring Tool Part Number
.412	GTC-412-GHZ-N
.500	GTC-500-GHZ-N
.750	GTC-750-GHZ-N
.875	GTC-875-GHZ-N
1.000	GTC-1000-GHZ-N

CommScope QR

.320 (7C)	GTC-7C-QR-GHZ-N
.500	GTC-500-QR-GHZ-N
.540	GTC-540-QR-GHZ-N
.715	GTC-715-QR-GHZ-N
.860	GTC-860-QR-GHZ-N
1.125	GTC-1125-QR-GHZ-N

Times Fiber TX-10

.565	GTC-565-QR-TX-GHZ-N
.700	GTC-700-QR-TX-GHZ-N
.840	GTC-840-QR-TX-GHZ-N
1.160	GTC-1160-QR-TX-GHZ-N

Trilogy MC2

.440	GTC-440-MC2-GHZ-N
.500	GTC-500-MC2-GHZ-N
.650	GTC-650-MC2-GHZ-N
.750	GTC-750-MC2-GHZ-N
1.000	GTC-1000-MC2-GHZ-N

Heat Shrink Tubing



This heat shrink tubing has a unique adhesive that bonds aggressively to the polyethylene jacket of cable to eliminate jacket “pull-back” while readily peeling off the connector for re-entry/re-work.

Canusa heat shrink tubing is available to properly fit all sizes of trunk and distribution connectors presently used in the CATV industry. This heat shrinkable product is designed for outstanding performance in shrink ratio, split resistance, sealing, and the ability to be easily removed when replacing equipment. Heat Shrink Tubing is sold in four (4) foot [1.22 meters] lengths for economy, convenient storage and is “cut-to-fit” each application by the user. It is also available “pre-cut” to customer specified lengths.

The internal coating of adhesive sealant flows at a temperature that is appropriate for filling and sealing voids and crevices that could collect moisture. However, the sealant will not easily liquefy during installation and thereby cause problems with surrounding property. The tubing is easily removed by slitting and peeling.

Heat Shrink Tubing Installation: Push heat shrink tubing against the equipment. Starting at the equipment, using a propane/Mapp torch with a broad “soft” flame, shrink the tubing with a painting motion not concentrating on any one area. When shrinking process is complete, adhesive sealant will flow out of the ends and thermo-chromeric stripes will change color.

CANUSA Heat Shrink

Part Number	GRS Series Connectors	Max. Connector Dia.*	Max. Recovered Inside Dia.**
GC-HST-11	N/A	1.1 [27.9 mm]	.400 [10.2 mm]
GC-HST-13	412	1.3 [33.0 mm]	.400 [10.2 mm]
GC-HST-15	440 thru 750, 875 DU	1.5 [38.1 mm]	.500 [12.7 mm]
GC-HST-17	840, 860, 875 CX, 1000 A, DU	1.7 [43.2 mm]	.500 [12.7 mm]
GC-HST-20.5	1000 FD, 1000 MC	2.05 [52.1 mm]	.750 [19.0 mm]
GC-HST-27.5	1125, 1160	2.75 [69.8 mm]	1.000 [25.4 mm]

* Across the diagonal points of the hexagon shape

** This diameter does not include the adhesive sealant, with the sealant the diameter is further reduced