## **TOOLS**

MODELS CT-21R: CT-FBR: 25-548: 25-548A: ACT-270: ACT-483: HX 596Q: HCT-116: CST-6: STMINI596: CPT-6590: CPT-7538

### **COMPRESSION TOOLS**

For use with Holland Electronics' compression connectors or similar (21mm closure).

The CT-21R and CT-FBR tools utilize a ratcheting mechanism that insures complete closure.

The 25-548 and 25-548A tools utilize a hinged clamshell design. 25-548A is also adjustable.



MODEL CT-21R (F Type Connectors)



MODEL CT-FBR (F, BNC, RCA, Mini & Speaker Connectors)



MODEL 25-548 (F Type - RG-6,59 &11)



MODEL 25-548A (F Type - RG-6,59 &11 w/ adjustable throw)

### **HEX CRIMP TOOLS**

Holland Electronics offers a variety of hex crimp tools designed for use with different connector sizes and types.



MODEL ACT-270 Mini Coax Connectors (Hex .270) Aluminum Frame



MODEL ACT-483 Mini Coax Connectors (Hex .213 & .270) Aluminum Frame



MODEL HX 596Q RG-59, RG-6, and RG-6 Quad Connectors (Hex .324 & .360) Steel Frame



MODEL HCT-116 RG-59, RG-6, and RG-11 Connectors (Hex .324 & .472) Aluminum Frame

### **COAX CABLE STRIPPERS**

Holland Electronics offers a variety of cable strippers which provide industry standard 1/4" x 1/4" strips. *Note: Replacement blades are available for all strip tools.* 



**MODEL CST-6** 

### **ADJUSTABLE**

Works with RG-59, 6 and Mini-Coax. Features adjustable strip length and blade height.



**MODEL CPT-6590** 

### FIXED BLADE

Works with RG-6 Coax. Replaceable blade cartridge.



MODEL STMINI596

### **MULTI-CARTRIDGE**

Works with RG-59, 6 and Mini-Coax. Utilizes replaceable cartridges for specific cable sizes.



**MODEL CPT-7538** 

### FIXED BLADE

Works with Mini-Coax. Replaceable blade cartridge.

# INSTALLATION TOOLS & DRILL

MODELS CGT-FBR: CIT-1: GTT-4: GTT-7: ST-1: PPLT-T: DRB 3/8M: DRB 3/8W

### **CONNECTOR GUIDE & INSTALLATION TOOL (PATENTED)**

This tool is a unique multi-function device. One side holds an F-connector and has a spring-loaded cable center conductor/dielectric guide function which ensures proper alignment and termination of cable into the F-connector. Excellent for use in cold weather when installers typically wear gloves. The other side holds RCA and BNC connectors for easier handling while terminating to the cable.



**MODEL CGT-FBR** 

### **CONNECTOR INSTALLATION TOOL (PATENTED)**

The CIT-1 Connector Installation Tool is used to install and remove F-connectors in high density and hard-to-reach locations and is the only tool that works with bent coax. Provides enough leverage to achieve a 30 in./lb. tightening force by hand and for removing cables that have lateral torque on the connectors. Helps insure proper connections, thereby reducing the potential of loose-connector-related service calls.



**MODEL CIT-1** 

### **LOCKING TERMINATOR TOOLS**



**MODEL GTT-4** 

For use with GTP-59 style locking terminators. Works with Holland Electronics' GLT 4" - length.



### **MODEL GTT-7**

For use with GTP-59 style locking terminators. Works with Holland Electronics' GLT - 7" length.



**MODEL ST-1** 

For use with CATV security sleeves.



MODEL PPLT-T

For use with Holland Electronics' PPLT Series locking terminators.

### **DRILL BITS**

Holland Electronics offers precision-machined masonry and wood drill bits made of quality steel. All masonry bits are designed with high quality carbide tips, and all wood bits have precision machined flutes and tips for great performance. A cable fishing hole is provided toward the end of the bit to conveniently pull cable.



DRB 3/8M (3/8" Diameter X 18" Long)

WOOD

DRB 3/8W (3/8" Diameter X 18" Long)

Applicable Patents - reference: K - See page 111 for patent details