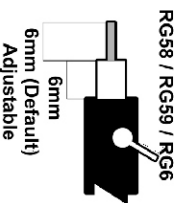


COMPRESSION PLUGS

INSTRUCTIONS:

STRIP THE COAX

- 1) Cut the coax off, making a neat & square end.
- 2) Dial-up the correct cable diameter on the HT377
- 3) Insert coax into the HT377 to the correct length; 6.5mm tip = 1.5mm out from the side of the HT377
- BNC 5mm tip = Flush up against the side of the HT377
- RCA 5mm tip = Flush up against the side of the HT377
- 4) Twist the HT377 around several times in one direction
- 5) Pull the tool off the cable removing the stripped material. Remove any loose braid or excess insulation.



- 6) **INSERT COAX INTO PLUG**
Check the cable end is now straight and that there is NO CONTACT between the center and shield conductors. Select correct internal diameter plug to Coax choice.
- 7) Notice the distance required for the cable to be inserted. "F"
Until the dielectric is flush with the center hole.
- RCA 16mm The jacket should insert 16mm past the collar.
- BNC 16mm The jacket should insert 16mm past the collar.
- 8) MARK THE CABLE JACKET with a pen or knife accordingly. Push and twist the plug onto the coax firmly....

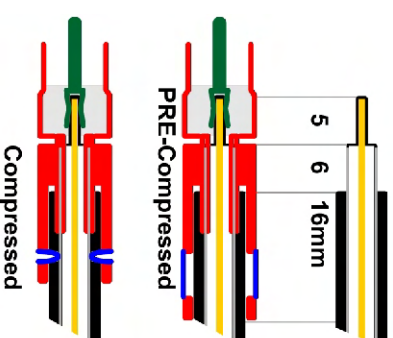
COMPRESS THE PLUG!

- 9) Set the crimp tool to the correct plug.
"F" HTH518B or HT510B (with adaptor)
- Others HT510B
- 10) Squeeze until collar has fully collapsed



Test your connections for continuity
make sure there are NO Shorts.

BNC RCA PAL



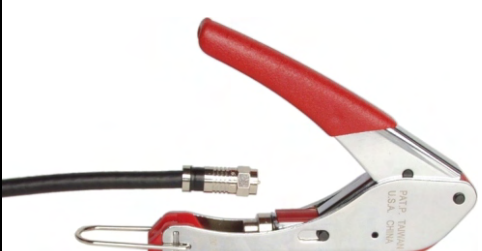
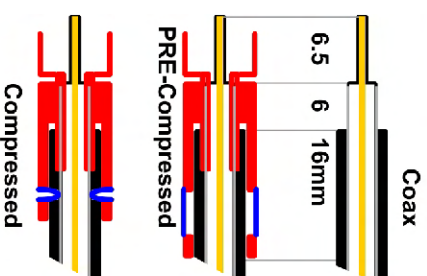
For BNC Compression Plugs
The center pin is attached first, ie. separately.
This enables the use of Braided Center Conductors.



"F"




HT-H518a






COMPRESSION CONNECTORS




A new range of high performance terminators designed to make fitting plugs quick & easy. Suits the most popular coax cables & plugs. This radial compression system provides a more secure mechanical and weather resistant solution for making your own cables for custom audio, video and RF installations. A new system that will be revolutionary to previous solder or crimp plug solutions.




"F" COMPRESSION CONNECTORS

Nickel Plated Barrel



Code	Cable
F331	RG59
F333	RG6
F334	RG6-Quad



QUICK AND EASY

Simply strip your coax in one easy action. Twist on the new plug (push in by 16mm). Compress the connector with the crimp tool.







PAL COMPRESSION CONNECTORS


Nickel Plated Barrel

Code	Cable
P542	RG59
P543	RG6
P544	RG6-Quad

COAX CABLE STRIPPER TOOL


RG59 and RG6 Single Dual & Quad
 Simple action tool for stripping coax cable to exacting lengths. Dial for selecting cable type. Blade height trim adjustment. Compression plug compatible.
 Code HT377



BNC COMPRESSION CONNECTORS

Specific center pins for solid / multi-core. Nickel Plated Barrel with Blue Collar.

Code	Cable
P640	RG58au/cu
P642	RG59u
P643	RG59au
P644	RG6
P645	RG6-Quad



RG59 or RG6 Bolt
 CENTER PIN IS CABLE SPECIFIC
 CENTER PIN ACCEPTS MULTI-STRAND

COMPRESSION CRIMP TOOL


SUITS RG59 & RG6 CABLES CRIMPS "F" BNC & RCA PLUGS
 Heavy duty professional tool. Fully adjustable crimp length. With screw-on "F" crimp adaptor. Ratchet action tension adjustable.
 Code HTH510B



RCA → RG59


Nickel Plated Barrel with Colour Coded Collar.

Code	Collar
P370	Red
P371	Green
P372	Blue
P373	White
P374	Black
P375	Yellow



COMPRESSION CRIMP TOOL "F"

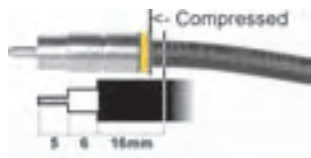
SUITS RG59 & RG6 CABLES CRIMPS "F" PLUGS ONLY
 Heavy duty professional tool. Comfort grip handle. Set compressed distance. Plug 20.30mm (±0.15mm)
 Code HTH518A



RCA → RG6

Nickel Plated Barrel with Colour Coded Collar.


Code	Collar
P380	Red
P381	Green
P382	Blue
P383	White
P384	Black
P385	Yellow



CABLE TO SUIT

SINGLE SOLID CENTER CORE
 All "F", RCA and PAL compression plugs can only be used with solid core coax. Multi-strand coax will not push-in.

BNC EXCEPTION
 BNC Plugs are supplied with separate pins. These pins can be attached first to single or multi-core center conductor coax cable.



RCA → RG59 GOLD

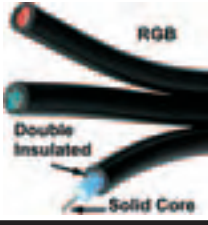
Gold Plated Barrel with Colour Coded Collar.

Code	Collar
P370GLD	Red
P371GLD	Green
P372GLD	Blue
P373GLD	White
P374GLD	Black
P375GLD	Yellow



NEW! "RGB" TRIPLE RG59 COAX

THREE X RG59 COAX TOGETHER
 Solid core RG59 for Compression Plugs. Colour coded dielectric insulators in Red Green Blue. Black outer jacket. Aluminium foil & Braid (Dual Shield). Tinned copper solid single core.
 Code RG59TRIO
 100M reel



RCA → RG6 GOLD

Gold Plated Barrel with Colour Coded Collar.

Code	Collar
P380GLD	Red0
P381GLD	Green
P382GLD	Blue
P383GLD	White
P384GLD	Black
P385GLD	Yellow

