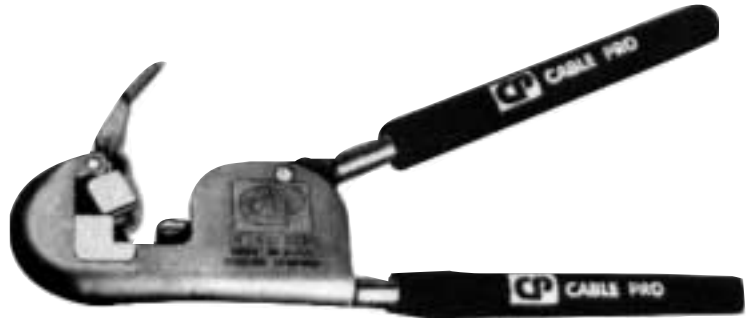


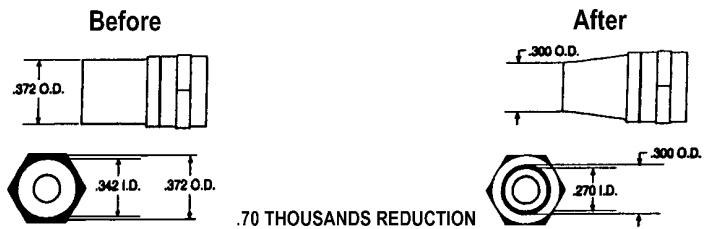


A True 360° Round Crimp



- High Quality Stainless Steel Tool
- Makes Standard F-Connector Universal (Works with F-Conn, Gilbert, LRC, Pyramid and others)
- 360° Electrical Integrity
- Water-tight Crimp (Passes SCTE-IPS #TP013)
- Greater Pull-out Strength (Exceeds minimum pull out of SCTE-IPS #TP-400)
- Soon Available for RG7 & 11 Cable. Call for details
- Reduces Radiation Leakage
- Also Available with Ratchet Mechanism

CABLE PRO RTC 360 CRIMP TOOL



.324 HEX CRIMP TOOL

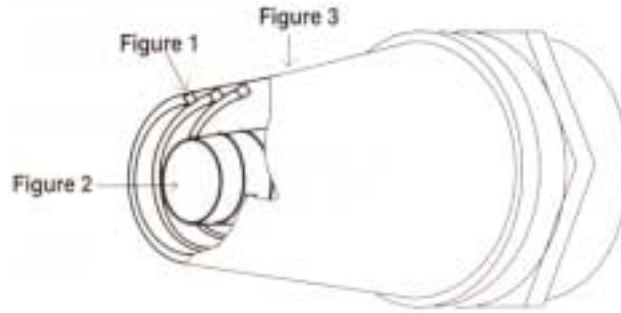


See back for connector ordering information.

- By reducing the outside and inside diameters by an average of .72 thousandths we achieve the same reduction in area as you get using a .360 Hex Crimp Tool and a universal connector. This reduction in area is for the full 360° circumference of the connector (NOT JUST 6 POINTS). The results are an excellent water and radiation seal while providing a strong connection with improved electrical properties that maintains a 75 ohm impedance.
- The RTC 360 Crimp Tool is made of hardened stainless steel and utilizes a die to extrude the F-Fitting into a 360° true round tapered crimp.
- RG-6 cable uses a .342 I.D. connector with a .370 to .375 O.D. This crimp is universal from quad-shield down to 60% braid.
- RG-59 cable uses a .312 I.D. connector with a .370 to .375 O.D. (Ringed connectors work very well). This crimp is universal from quad-shield down to 53% braid.

Cable Pro RTC 360 and F-Conn Connectors

FC F-CONN INDUSTRIES RG-6 & RG-59 F CONNECTORS



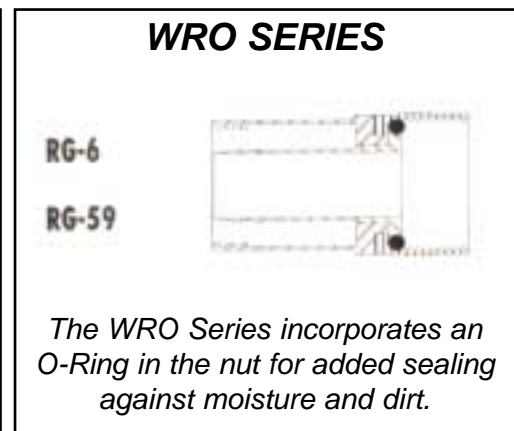
FEATURES

1. Internal Rings are drawn into smaller rings around the outer jacket. This forms two small, half O-Rings out of the cable's outer jacket (see Figure 1).
2. The internal post is extended to provide a larger surface area at the crimp point (See Figure 2).
3. This reduction provides space for the braid to be folded back. The braid cannot reach the crimp area (Figure 1), and therefore the O-Ring seal is preserved. By keeping the loose braid out of the crimp area, we reduce the chance of uneven braid distribution that might cause an impedance problem. The 360° crimp provides exceptional pull out strength while creating a 360° tight electrical connection (See Figure 3).

Connectors to use with CABLE PRO RTC-360 Crimper

CONNECTOR	I.D.	O-RING	CABLE SIZE	UNIVERSAL
RG-6 NR	.342	NO	QUAD TO 67%	YES
RG-6 NRO	.342	YES	QUAD TO 67%	YES
RG-6 WR	.336	NO	TRI TO 67%	YES
RG-59 WR	.312	NO	QUAD TO 53%	YES
RG-6 WRO	.336	YES	TRI TO 67%	YES
RG-59 WRO	.312	YES	QUAD TO 53%	YES

Cable Pro RTC 360 and F-Conn Connectors



Toner Cable Equipment, Inc.

Specifications Subject To Change Without Notice.