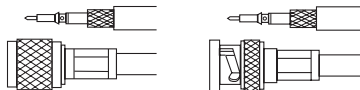


Coaxial Crimpers

Part Numbers	Type (s)	Connector Type(s)	Crimp Sizes and Type	Connector Manufacturers or Remarks
 Tool & Die: 1609 Die Set: 2660	Belden 8281 & 7505	BNC/TNC, 3 Piece HDTV	0.324" (8.2 mm)/0.068" (1.7 mm) HEX & 0.042" (1.0 mm) SQ	Kings, ADC, Amphenol HDTV
 Tool & Die: 1611 Die Set: 2661	RG59, Belden 1505A, Belden 8241	BNC/TNC, 3 Piece HDTV	0.255" (6.5 mm)/0.068" (1.7 mm) HEX & 0.042" (1.0 mm) SQ.	Kings, ADC, Trompeter, Amphenol HDTV
 Tool & Die: 1612 Die Set: 2662	RG6, Belden 1694A, Belden 1855A	BNC/TNC, 3 Piece HDTV	0.275" (6.9 mm)/0.178" (4.5 mm) HEX & 0.042" (1.0 mm) SQ.	Kings HDTV
 Tool & Die: 1613 Die Set: 2663	Belden 1694A, NT735, Belden 8218	BNC/TNC, 3 Piece HDTV	0.278" (7.0 mm)/0.197" (5.0 mm) HEX & 0.042" (1.0 mm) SQ.	ADC HDTV
 Tool & Die: 1616 Die Set: 2003	RG174/RG179/RG188 and Small Cable Conn.	BNC/TNC	0.178" (4.5 mm)/0.068" (1.7 mm) HEX & 0.042" (1.0 mm) SQ.	Crimps Pins, Ferrules, & Sleeve
 Tool & Die: 1617 Die Set: 2005	RG58, RG59, RG62AU	BNC/TNC	0.255" (6.5 mm)/0.213" (5.4 mm)/0.068" (1.7 mm) HEX	Crimps Pins, Ferrules, & Sleeve
 Tool & Die: 1619 Die Set: 2019	RG59, RG62AU, Belden 8281/8241	BNC/TNC	0.324" (8.2 mm)/0.255" (6.5 mm)/0.068" (1.7 mm) HEX	Crimps Pins, Ferrules, & Sleeve
 Tool & Die: 1669 Die Set: 2683	Belden 1855A, 1865A, 1505A, 1694A, 1694F, 179DT	BNC/TNC, 3 Piece HDTV	0.255" (6.5 mm)/0.278" (7.0 mm)/0.178" (4.5 mm)/0.041" (1.0 mm) HEX	Kings, ADC, B&L, Trompeter, Amphenol, Switchcraft




Fiber Optic Crimpers

 Tool & Die: 1606 Die Set: 2044	Fiber optic	Lucent Technologies ST II Type	0.190" (4.83 mm) HEX/ 0.105" (2.67 mm) RND/0.090" (2.3 mm) RND	Lucent Ferrules/Sleeves (not for use on ST II+ connectors)
 Tool & Die: 1614 Die Set: 2664	Fiber optic	SMA/SMB/FC/Biconic Fiber	0.213" (5.4 mm)/0.178" (4.5 mm)/0.151" (3.83 mm) HEX	SMA/FC/Biconic Fiber
 Tool & Die: 1668 Die Set: 2668	Fiber optic	3M SC, ST	0.120" (3.05mm)/0.137" (3.48mm)/0.190" (4.83mm) RND	3M, Suncall, Fiber Source SC & ST



NOTE: If the required crimp style and dimension is not listed above, or if you are not sure which is the correct crimp tool, divide the connector ferrule outside diameter by 1.155. If the result is within +/- 0.004 inches of any of our sizes, then choose our tool.

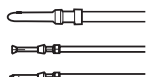
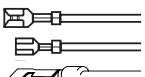
Insulated Terminal Crimpers

 <p>Tool & Die: 1605* Die Set: NONE</p>	Solid or Stranded Wire, 22-14 AWG (.34-2.5 mm ²)	Insulated Terminals and Lugs	16-14 (Blue)/22-18 (Red) Terminal-Elliptical (1.5-2.5/.34-.75 mm ²)	For Standard Commercial Terminals
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Non-Insulated Terminal Crimpers


 <p>Tool & Die: 1618* Die Set: NONE</p>	Solid or Stranded Wire, 20-10 AWG (.5-6 mm ²)	Non-Insulated Terminals and Lugs	12-10/16-14/20-18 Indent (4-6/1.5-2.5/.5-.75 mm ²)	For Standard Commercial Terminals
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Open Barrel Contacts and Terminals Crimpers

 <p>Tool & Die: 1631* Die Set: NONE</p>	Solid or Stranded Wire, 24-14 AWG (.20-2.5 mm ²)	Open Barrel Contact Pins	24-22/18-14 F-Type (.20-.34/.75-2.5 mm ²)	Molex/Waldom/Leoco Type Conn.
 <p>Tool & Die: 1645* Die Set: NONE</p>	Solid or Stranded Wire, 30-18 AWG (.05-.75 mm ²)	Open Barrel Contact Pins	30-24/22-18 F-Type (.05-.20/.34-.75 mm ²)	Molex/Waldom/Leoco Type Conn.
<p>Tool & Die: 1646* Die Set: NONE</p>	Solid or Stranded Wire, 28-20 AWG (.08-.5 mm ²)	Open Barrel D-Subminiature	28-24/22-20 F-Type (.08-.2/.34-.5 mm ²)	Standard D-sub Contacts
<p>Tool & Die: 1670 Die Set: NONE</p>	Solid or Stranded Wire, 28-18 AWG (.08-.75 mm ²)	Open Barrel EDAC Contacts	28-24/22-18 (.08-.2/.34-.75 mm ²)	EDAC/ELCO Rack & Panel Contacts

NOTE: For the above, the pin AWG size must be inside the range of the crimp area AWG size to work. For example, if the area is for 28-24 AWG, the pin must have an AWG rating of between 28-24. No smaller and no larger.
Example: 28-22 AWG rated pin will not work, it is too large in size.

Wire Ferrule Crimpers

 <p>Tool & Die: 1647 Die Set: 2681</p>	Solid or Stranded Wire, 20-10 AWG (.5-6 mm ²)	Insulated & Non-Insulated Ferrules	20-10 Trapezoid (.50-6 mm ²)	For DIN or US Type Wire Ferrules
<p>Tool & Die: 1648* Die Set: NONE</p>	Solid or Stranded Wire, 20-12 AWG (.5-4 mm ²)	Insulated & Non-Insulated Ferrules	20-12 Trapezoid (.50-4 mm ²)	For DIN or US Type Wire Ferrules
<p>Part Numbers</p>	<p>Type(s)</p>	<p>Connector Type(s)</p>	<p>Crimp Sizes and Type</p>	<p>Connector Manufacturers or Remarks</p>

* The die sets for these tools are NOT removable or interchangeable. Removal of the die sets will void the warranty and cause the tool to lose calibration.