

Datasheet

Crimp Tool, Coax, RG58, RG8, RG11 Eth, Thin

RS Stock number [683-1623](#)



Description:

A range of hand crimp tools for crimping RF coaxial connector contacts. These RF coax crimp tools are made from hardened alloy steel, have a full crimp cycle mechanism to ensure a consistent and reliable crimp, a ratchet release mechanism to clear miscrimps and obstructions and a precision eccentric adjustment for consistent performance and ability to calibrate. In addition these RF coax crimping tools can easily be customized for right hand or left hand users.

Stock number 683-1623 is for crimping the following: 10.9 mm, 5.41 mm, 2.54 mm, 1.69 mm/.213", .429", .100", .067", HEX-Crimp

Stock number 683-1627 is for crimping the following: 5.41 mm, 6.48 mm, 1.69 mm/.255", .213", .067", HEX-Crimp

Stock number 683-1633 is for crimping the following: 6.65 mm, 8.23 mm, 9.70 mm/.262", .324", .382", HEX-Crimp

Stock number 683-1639 is for crimping the following: 2.54 mm, 9.75 mm/.100", .213", .384", HEX-Crimp

Features:

- Symmetric dies for right and left handed operation
- I Ergonomic handles for low effort crimping
- I Ratchet action to ensure full crimp cycle with safety release
- I Durable minimum of 50,000 cycles.
- I Tool is factory set with a precise eccentric cam adjustment function to guarantee

Specification:

- Connector Type: BNC, TNC
- Maximum Wire Size: 10.9mm²
- Minimum Wire Size: 1.69mm²
- Overall Length: 230mm
- Wire Size: 1.69 mm², 2.54 mm², 5.41 mm²