

Installation Instructions

Crimp Connectors

for HELIAX[®] 1/4" Superflexible,
Foam-dielectric Coaxial Cable

Andrew Institute offers installation training.



Description

These connectors are designed for connection by crimping them to the outer conductor of the cable with a crimp tool. The cable inner conductor inserts into the inner connector.

Tools and Materials Required for Assembly

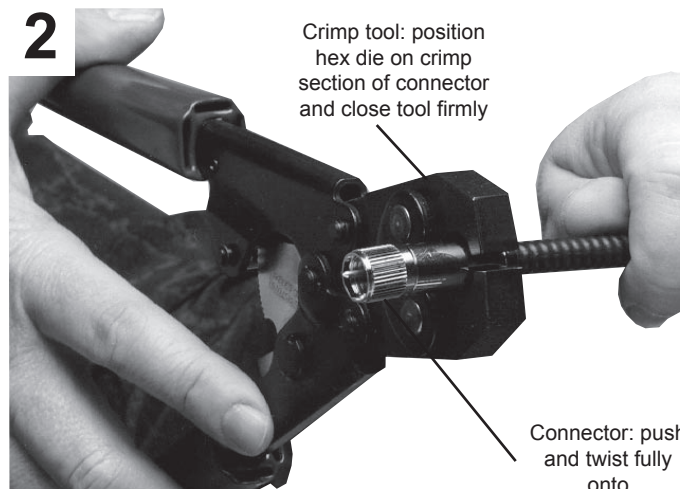
Knife
Flat file
Wire brush
Fine-toothed hacksaw or jeweler's saw

Type 243106 crimp tool or hex-die crimp wrench with 0.268" (6.80 mm) hex die cavity (thickness of crimp jaws must not exceed width of connector crimp section)

Notice

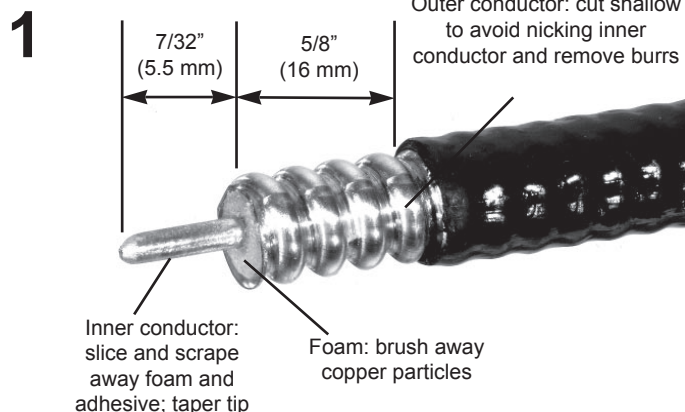
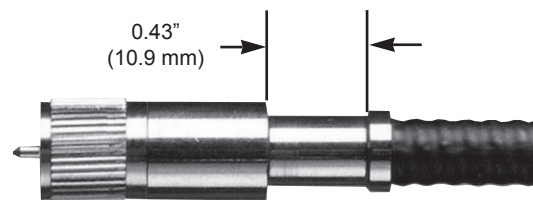
The installation, maintenance, or removal of antenna systems requires qualified, experienced personnel. Andrew installation instructions have been written for such personnel. Antenna systems should be inspected once a year by qualified personnel to verify proper installation, maintenance, and condition of equipment.

Andrew disclaims any liability or responsibility for the results of improper or unsafe installation practices.



Crimp tool: Andrew Type
Number 243106

Alternative Crimp tool: Andrew Type
Number CTBC-2



Andrew LLC

Customer Service 24 hours

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