

# molex® Manual RF Coaxial Crimp Tool

**73415-4550**

**With Two Die Sets**

*Manual Coaxial Crimp Tool From Molex's RF Division is Designed To Accommodate a Range Of Hex Sizes For Use With the Most Popular RF Connectors*

The manual RF crimp tool includes two die sets designed for the following hex crimp sizes:

- **Die Set One:** 2.67mm (.105"), 3.25mm (.128"), 3.84mm (.151")
- **Die Set Two:** 4.06mm (.160"), 4.52mm (.178"), 5.41mm (.213")

The versatility of the crimp sizes ensures quality crimping of connectors. This crimp tool was designed to work with most RF connectors.

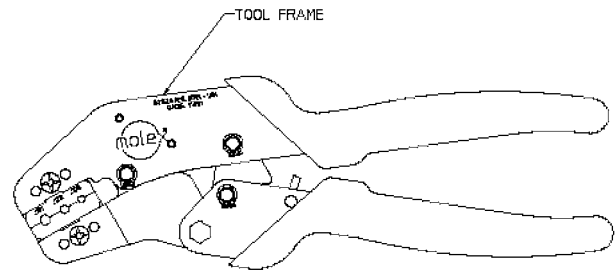


### Features and Benefits

- Soft, padded handles are easier on operators' hands
- Durable high carbon steel tool frame and die sets promote longer tool and die life
- Full ratchet release assures complete cycle for every crimp operation
- Emergency ratchet release allows release of tool if improper hex size is selected
- Angled head position improves comfort with repeated operation
- Interchangeable die sets accommodate a range of hex sizes in a single tool

### Applications

- All markets using coaxial cable assemblies
  - Small cable assembly runs
  - Prototypes
  - Field installation
  - Engineering labs



## ORDERING INFORMATION

Order No.	Description	Hex Size	
		Die Set One	Die Set Two
73415-4500	Manual RF Coaxial Crimp tool with Two Die Sets	2.67mm (.105") 3.25mm (.128") 3.84mm (.151")	4.06mm (.160") 4.52mm (.178") 5.41mm (.213")

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