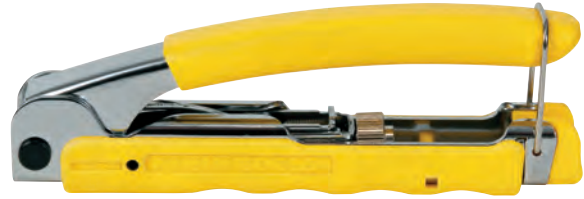
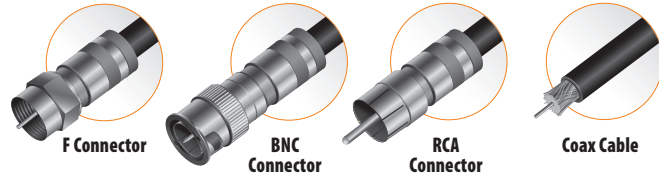


## Compression Crimper – Compact, Multi-Connector

- Fast, reliable multiple-type compression connector installations.
- Crimps compression BNC, F and RCA connectors to coaxial cable.
- Steel body with chrome finish resists corrosion and extends tool life.
- Adjustable universal plunger ensures accurate crimps on multiple types of connectors.
- Open design with 180° capture mechanism provides easy insertion, complete compression and simple removal of cable and connector.
- Compact tool with integrated handle lock for easy storage.
- Enhanced pivot point for smooth wobble free operation.
- Spring loaded return increases user comfort and ease of use.
- Integrated F-connector "nest" assists with cable insertion.
- Yellow contoured grips enhance comfort, visibility and allow quick identification.



VDV211-048



Mini-Coax	R59	RG6	RG6-QS
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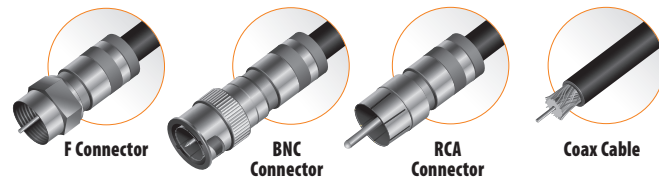
Cat. No	Color	Type	Cable	Connectors	Overall Length	Weight (oz.)
VDV211-048	yellow/chrome	compression crimper	coaxial	BNC F RCA	5.6" (142 mm)	8.0

## Compression Crimper – Lateral, Multi Connector

- One tool crimps most connectors to most coaxial cables – Minicoax, RG58, RG59, RG62, RG6, RG6QS, RG7, and RG11.
- Unique cable selection wheel eliminates the need to change plunger tips saving time and not losing parts.
- Heavy-duty zinc die-cast chassis for durable, long lasting performance.
- Open design with 180° capture mechanism provides easy insertion, complete compression and simple removal.
- Integrated handle lock for easy storage.
- Spring loaded return increases user comfort and ease of use.
- Yellow and black contoured grips enhance comfort, visibility and allow quick identification.



VDV211-063



Mini-Coax	R59	RG6	RG6-QS
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Cat. No	Color	Type	Cable	Connectors	Overall Length	Weight (oz.)
VDV211-063	yellow/black	compression crimper	coaxial	BNC F RCA	6.25" (158 mm)	18.5

All dimensions are in inches and (millimeters).

**⚠ WARNING:** Read carefully and understand instructions before using this tool.

**⚠ WARNING:** Always wear approved eye protection.

**⚠ WARNING:** NOT insulated. Will NOT protect against electrical shock.

**⚠ WARNING:** Never use on or near live electrical circuits.

