



DATA COMM/NETWORKS

OmniSeal™ PRO Compression Tools

The IDEAL OmniSeal™ PRO Compression Tools offer additional features and increased connector compatibility in a smaller, more compact tool designed to meet the demands of the professional installer. (OmniSeal™ PRO requires no accessory attachment to terminate IDEAL branded compression connectors.) Most other manufacturers compression connectors can be terminated with an easy plunger depth adjustment. The simple intuitive design combined with its size and universal connector acceptance makes this the only compression tool needed by professional installers.



- Factory preset to work with IDEAL compression connectors
- Compresses F-type, RCA, BNC and Mini connectors
- Adjustable to fit other manufacturer's connectors – no accessory adapters required

Description	Cat. No.
OmniSeal™ PRO XL Compression Tool	30-793
OmniSeal™ PRO Compression Tool	30-603

LINEAR[®] Compression Tools

- Available in fixed and adjustable versions
- Compresses F/BNC/RCA connectors
- Durable & rugged zinc die-cast body with protective powder coated paint finish
- Linear stroke for consistent compression results & easy operation
- Includes four RTQ™ RG-6 WeatherProof F-Compression Connectors



**INCLUDES
4 WeatherProof™
Connectors**

Description	Cat. No.
LinearX®1 F-Compression Tool (Fixed) with four RTQ™ F-Connectors	33-631
LinearX®3 F/BNC/RCA Compression Tool (Adjustable) with four RTQ™ F-Connectors	33-632

OmniSeal™ Compression Tool Features



Connector & Tool Compatibility Chart

Type	IDEAL Connector	OmniSeal™ Pro XL 30-793	OmniSeal™ Pro 30-603	LinearX®3 33-632	LinearX®1 33-631
F	F 6 RTQ™	✓	✓	✓	✓
	F 6Q RTQ™	✓	✓	✓	✓
	F 6 RTQ™ 90°	✓	✓	✓	—
	F 6 Plenum	✓	✓	✓	✓
	F 59 RTQ™	✓	✓	✓	✓
	F 6 NJX™	✓	✓	✓	✓
	F 6Q NJX™	✓	✓	✓	✓
	F 6/6Q OmniConn™	✓	✓	✓	✓
11F	F 11	✓	✓	—	—
	F 11 Plenum	✓	✓	—	—
BNC	BNC 59	✓	✓	✓	—
	BNC 59 90°	✓	✓	✓	—
	BNC 59 Plenum	✓	✓	✓	—
	BNC 6 RTQ™	✓	✓	✓	—
	BNC 6 RTQ™ Plenum	✓	✓	✓	—
RCA	RCA 59	✓	✓	✓	✓
	RCA 6	✓	✓	✓	✓

✓ No tool adjustment needed. ✓ Tool adjustment needed. — Not compatible.