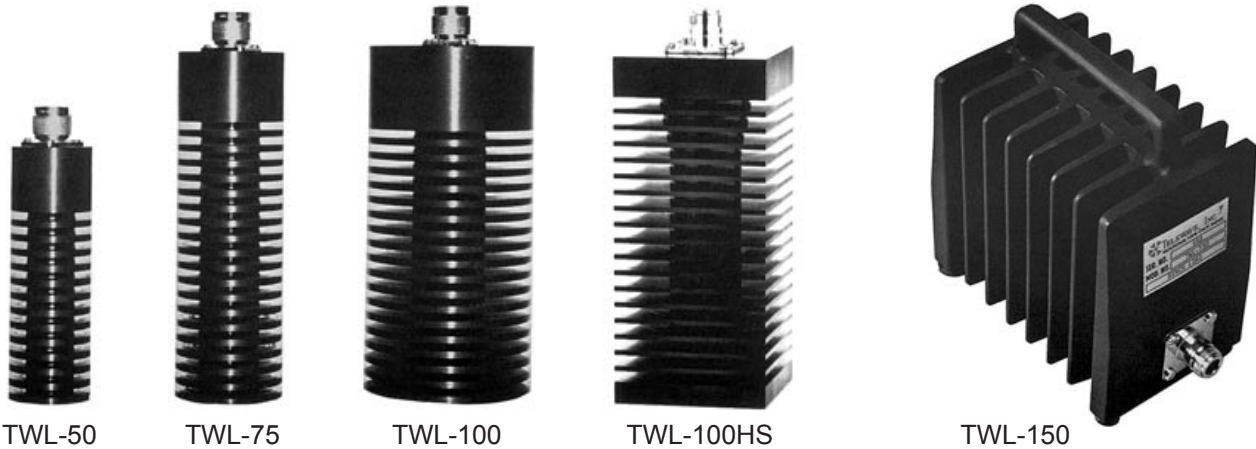


## **TWL-50, 75, 100, 100HS, 150**

### **COAXIAL RF TERMINATIONS**



Telewave coaxial loads feature extremely low VSWR and excellent stability. Applications include hybrids, isolators, power monitors, wattmeters, and coax line terminations.

Telewave loads are custom machined to withstand bench or field use. The conservative power rating provides substantial overload protection. Unlike liquid dielectric loads, Telewave dry coaxial terminations can be operated in any position.

All connectors have gold-plated center pins for maximum conductivity. Quick-change connectors are standard on Telewave loads from 50 watts and up, except TWL-60. Specify connector type(s) when ordering.

The TWL-150 Bench Load is ideal as a general purpose termination. It is perfectly suited for terminating the Model 44A Broadband Wattmeter, or any other application requiring a very low VSWR, 50 ohm termination.

For added flexibility, straight or elbow-type male-male adapters are available.

#### **FEATURES**

- EXTREMELY LOW VSWR
- CW POWER RATINGS TO 150 WATTS
- DRY DIELECTRIC
- BROAD FREQUENCY RANGE
- RUGGED CONSTRUCTION
- N OR UHF, M/F CONNECTORS

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