

Terk VR-1 TV Volume Regulator

- Easily connects between your TV and A/V devices
- Connect and forget — once installed, no further action is needed
- Compact, low profile design
- Advanced digital signal processing
- Noise reduction technology minimizes 'hiss' present in audio
- Responds in .002 seconds to ensure balance of loud noises
- Multi-band automatic gain control adjusts bass and treble signals separately for improved dialog



This easy-to-install device regulates volume and delivers consistent audio level through abnormally loud or quiet scenes in a movie, when commercials come on, while channel surfing, or when switching between A/V devices. Once installed it operates automatically. Includes A/C adapter and 6 ft. audio cable.

Specifications: • Input impedance: 20k ohms • Input signal range: 0 to 4.6V peak to peak • Output impedance: 600 ohms • Output signal range: 0 to 2.8V peak to peak • Power requirements: 9 volts DC 200 mA • Processing type: multi-band dynamics • Frequency response: 20 Hz - 20 kHz • Normalization: 34 dB.

#180-330 \$49.95 LIST **\$39.75** (1-3) **\$37.50** (4-UP)

RG-6 Cable Clips

Used to make professional looking cable installations. Hardened steel nails (pre-inserted) will penetrate wood, plaster, and brick mortar. 100 per package. Color: Black.

#180-212 **\$2.50** (1-9) **\$1.98** (10-UP)



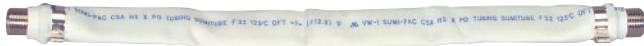
Wall Plate

Standard size fits all electrical outlet boxes. Includes mounting screws and F-81 connector. Color: Ivory.

#180-240 **94¢** (1-9) **82¢** (10-UP)



Flat Coax Cable Coupler



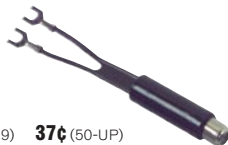
This flat coax lead is perfect for running a coax cable in through a window or door without drilling holes through a wall. Can be easily bent to put under a window sill or door jam; works great with sliding doors. Comes with female "F" connectors on each end. Dimensions: 8" L x 5/8" W.

#180-206 **\$3.50** (1-3) **\$2.95** (4-UP)

Matching Transformer

Adapts 75 ohm coax to 300 ohm twin lead (or vice-versa) at antenna or television. 5-900 MHz UHF/VHF/FM. 3 capacitor PC board type.

#180-010 **50¢** (1-9) **43¢** (10-49) **37¢** (50-UP)



Dayton Audio Isolation Transformer

Provides isolation and breaks ground loops in cable, antenna and satellite systems. Connects in-line and helps eliminate video noise problems on the cable line and subwoofer hum caused by cable TV grounding problems. Operating frequency: 100 MHz to 1 GHz.

#180-075 \$12.99 LIST **\$9.29** (1-4) **\$8.85** (5-UP)



RG-6 Feed-Thru Bushing

Used to feed cable through brick, plaster, concrete, or wood walls. Protects cable from abrasions. Size: 1-1/2" dia., 1-1/8" length. Paintable. Sold in packages of 10 pieces. Color: Black.

#180-225 **95¢** (1-9) **80¢** (10-UP)



In-Line Coaxial Surge Protector

Protects your expensive equipment from lightning and power surge damage. "F" male to "F" female.



#180-190 **\$3.94** (1-9) **\$3.48** (10-49) **\$2.90** (50-UP)

Push-On Balun

300 ohm twin lead to quick connect push-on "F" type 75 ohm connector. Insulation piercing screws.



#180-025 . . . **50¢** (1-9) **45¢** (10-UP)

Voltage Blocking Coupler

Nickel plated coupler blocks unwanted DC voltages. 0.3 dB insertion loss. Bandwidth: 1-1,750 MHz. "F" male to "F" female.



#180-192 . . **\$2.90** (1-9) **\$2.45** (10-UP)

In-Line Attenuators

Male to female attenuator for reduction of cable signal. Helps reduce shadows of ultra-strong signals. Bandwidth: DC-1,000 MHz.

#180-385 (3 dB) **\$2.25** (1-9) **\$1.95** (10-UP)

#180-390 (6 dB) **\$2.25** (1-9) **\$1.95** (10-UP)

#180-395 (12 dB) **\$2.25** (1-9) **\$1.95** (10-UP)



UHF/VHF/FM Drop Taps

UHF/VHF/FM drop taps for use with RF amplifiers.

Part #	Description	Price (1-3)	Price (4-UP)
180-160	Single output, 7 dB	\$1.95	\$1.70
180-164	Single output, 17 dB	1.95	1.70



Coax-Seal

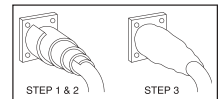
- Seals electrical fittings from moisture and corrosion
- Stays flexible at any temperature • Ensures low SWR
- Fast and easy seal for all antenna connections 1/2" x 60"
- Non-conductive

#180-205 **\$3.80** (1-9) **\$3.45** (10-UP)



Coax-Seal Pro Packs

Coax-Seal is a special material which will quickly and effectively seal all types of coaxial fittings of any shape from moisture, water and corrosion. Coax-Seal stays flexible for years thus insuring moisture proof connections. Coax-Seal also allows you to disconnect and reconnect fittings with the same material by simply re-forming the plastic. Coax-Seal is the only material that will adhere to vinyl and poly vinyl connector outer covers. Coax-Seal is non-toxic, non-corrosive, non-conducting, and has hundreds of uses.



Features: • Seals electrical fittings from moisture and corrosion • Stays flexible at any temperature • Ensures low SWR • Fast and easy seal for all antenna connections • Forms over odd shapes and sizes • Four 12 ft. rolls per pack.

#180-208 (1/2" x 48 ft.) **\$16.21** (1-3) **\$15.12** (4-UP)

#180-210 (1" x 48 ft.) **\$23.64** (1-3) **\$21.94** (4-UP)

Weather Boots

Molded rubber boot helps protect cable connectors from moisture and damaging weather. 2" long. Accommodates .25" cable and .40" connector. Perfect for CATV "F" connectors. 10 per package.



#180-213 **\$1.97** (1-9) **\$1.59** (10-UP)