Grounding Kit

Clip-on Type



Description

The clip-on ground kits are an advanced coax grounding solution, providing the ultimate in ease-of-installation coupled with dependable protection of your coaxial cable system. The unique clip design and pre-formed strap allow the clip-on ground kits to be easily slipped over the outer conductor of the coax and firmly latched into place. The latch mechanism has been optimized to provide a secure fit maximizing performance by ensuring proper contact surface area and pressure. The innovative design of the clip-on ground kits greatly simplifies installation, minimizing installation time over traditional coiled and bolt-on grounding kits. This design also eliminates the danger of overtightening, reducing the chance of costly errors in the field. The clip-on ground kits are designed to comply with MIL-STD-188-124A, protecting coax from the damaging effects of lightning current in excess of 200 kA. Each kit includes a 6-gauge 7-strand copper ground lead with your choice of lead lengths and attached or unattached lugs. All buss bar attachment hardware is included along with required mastic and electric tape for weatherproofing each kit.

Characteristics

Арр.	Coax Protection	Mounts to	Coax Outer Conductor
Size	1/2" to 1-5/8" Coax	Material	Copper Strap
Feature	Easy-To-Install Clip Design	Incl.	Grounding Kit, Lug, Weatherproofing Kit
Design	One-Piece Style with Three Lead / Lug Options		

Product Code

Code	Description	Kit Qty.	Wt.lbs (Wt.kg)
L-GK-C12	Clip-on Ground Kit for 1/2" Corrugated Coax. Includes 5' (1.5 m) Lead with Unattached 3/8" (10 mm) Two-Hole Lug *	Each	1.4 (0.6)
L-GK-C22	Clip-on Ground Kit for 7/8" Corrugated Coax. Includes 5' (1.5 m) Lead with Unattached 3/8" (10 mm) Two-Hole Lug *	Each	1.4 (0.6)
L-GK-C33	Clip-on Ground Kit for 1-1/4" Corrugated Coax. Includes 5' (1.5 m) Lead with Unattached 3/8" (10 mm) Two-Hole Lug *	Each	1.4 (0.6)
L-GK-C42	Clip-on Ground Kit for 1-5/8" Corrugated Coax. Includes 5' (1.5 m) Lead with Unattached 3/8" (10 mm) Two-Hole Lug *	Each	1.5 (0.7)

^{*} Note: 3/8" (10 mm) two-hole lugs are universal to accommodate 3/4" to 1" (19 mm to 25 mm) spacing requirements. Versions of these kits are available with 1/4" (6 mm) two-hole lugs or with your choice of lug pre-attached.