

## Features

- Easily fixes fire-resistant cables to brickwork, concrete, masonry, wood studs and wood beams
- Installs up to 70% faster than saddle clips
- After the hole is drilled, no tools are required for installation
- Independently tested to resist tensile loads of up to 107 N (24 lbs)
- Corrosion-resistant coating



The CADDY® LINIAN Clip, is a time-saving alternative for installing fire-resistant cables on brickwork, concrete, masonry, wood studs and wood beams. The conventional way to secure the cable is to drill a hole into the concrete or masonry, insert a plastic plug, locate the cable and secure with a screw, which can be quite time consuming. The CADDY LINIAN Clip easily fixes cable by simply drilling a hole, positioning the clip around the cable, compressing the clip's legs and pushing the clip into the hole. After the hole is drilled, no tools are needed for installation. The CADDY LINIAN Clip also eliminates the plastic plug and screw. These product efficiencies dramatically reduce the installation time and cost by up to 70% over conventional installation methods.

Friction securely holds the clip in place. Scientific Group Services Ltd. subjected the clips to a tensile strength test and found that it took 107 N (24 lbs) average force to pull out the clip.

The CADDY LINIAN Clip features spring steel construction with a corrosion-resistant coating applied. Spring steel is lightweight, durable and withstands temperatures up to 510°C (950°F). The coating enables the clip to withstand the ASTM®-B117-9 500-hour salt spray test. The clip also complies with BS6853: D8.3 1999 – precautions in the design and construction of passenger-carrying trains; London Underground Limited standard 2-01001-001 Section 5.2.3 – Toxic Fume Emission Requirements; and BS5839-1:2002 Clause 26.2 for standard fire-resistant cables.

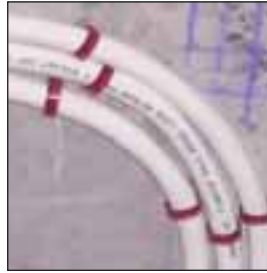




Friction securely holds the CADDY LINIAN Clip in place.



It takes 107 N (24 lbs) average force to pull out the clip.



The CADDY LINIAN Clip from ERICO installs up to 70% faster than saddle clips.

	Article Number	Description	Product Family	Box Qty	Hole Diameter	Recommended Hole Depth
LI1	179055	CADDY® LINIAN Clip, Red, for Cable 6 – 8 mm (.24 - .32 in)	MA/MA/MO	100	6 mm (.24 in)	40 mm (1.57 in)
LI2	179056	CADDY LINIAN Clip, Red, for Cable 9 – 11 mm (.35 - .43 in)	MA/MA/MO	100	6 mm (.24 in)	40 mm (1.57 in)
LI1B	179057	CADDY LINIAN Clip, Black, for Cable 6 – 8mm (.24 - .32 in)	MA/MA/MO	100	6 mm (.24 in)	40 mm (1.57 in)
LI2B	179058	CADDY LINIAN Clip, Black, for Cable 9 – 11mm (.35 - .43 in)	MA/MA/MO	100	6 mm (.24 in)	40 mm (1.57 in)
LI1W	179059	CADDY LINIAN Clip, White, for Cable 6 – 8mm (.24 - .32 in)	MA/MA/MO	100	6 mm (.24 in)	40 mm (1.57 in)
LI2W	179061	CADDY LINIAN Clip, White, for Cable 9 – 11mm (.35 - .43 in)	MA/MA/MO	100	6 mm (.24 in)	40 mm (1.57 in)

WARNING  
 ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at [www.erico.com](http://www.erico.com) and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

ASTM® is a registered trademark of ASTM International

Copyright ©2009 ERICO International Corporation. All rights reserved.  
 CADDY, CADWELD, CRITEC, ERICO, ERIFLEX, ERITECH, and LENTON are registered trademarks of ERICO International Corporation.

Phone: 00 800 5000 1090  
 Fax: 00 800 6000 1090

[www.erico.com](http://www.erico.com)