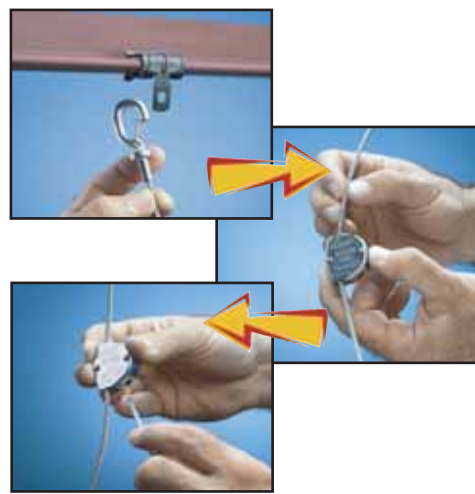# CADDY® SPEED LINK

Hanging System

- Size Range: 0.079" and 0.118" wire rope
- Surface Finish: Stainless Steel/Galvanized Steel
- Universal support system recommended for the suspension of ductwork, piping or equipment
- Tested and found to be acceptable alternative to the duct hanger systems prescribed in the SMACNA℠ HVAC Duct Construction Standards (HVAC-DCS), 2nd Edition, Chapter 4, Tables 4-1, 4-1M, 4-2 and 4-2M
- Meets the fire rating requirements for DIN 4102-2 for 30 minutes at 30% of rated load
- 5:1 Safety Factor

Part Number	Wire Rope Dimensions		Qty. per Box	Max. Working Load (lbs)
	Wire Rope Size	Length		
SLD2L1	0.079 in (2 mm)	3.3 ft (1 m)	100	100 lbs (45 kg)
SLD2L2	0.079 in (2 mm)	6.6 ft (2 m)	100	100 lbs (45 kg)
SLD2L3	0.079 in (2 mm)	9.9 ft (3 m)	100	100 lbs (45 kg)
SLD2L5	0.079 in (2 mm)	16.4 ft (5 m)	50	100 lbs (45 kg)
SLD2L10	0.079 in (2 mm)	32.8 (10 m)	25	100 lbs (45 kg)
SLD3L1	0.118 in (3 mm)	3.3 ft (1 m)	100	200 lbs (90 kg)
SLD3L2	0.118 in (3 mm)	6.6 ft (2 m)	100	200 lbs (90 kg)
SLD3L3	0.118 in (3 mm)	9.9 ft (3 m)	50	200 lbs (90 kg)
SLD3L5	0.118 in (3 mm)	16.4 ft (5 m)	50	200 lbs (90 kg)
SLD3L10	0.118 in (3 mm)	32.8 (10 m)	25	200 lbs (90 kg)
Individually Packaged				
SLD2L1BP	0.079 in (2 mm)	3.3 ft (1 m)	100	100 lbs (45 kg)
SLD2L2BP	0.079 in (2 mm)	6.6 ft (2 m)	100	100 lbs (45 kg)
SLD2L3BP	0.079 in (2 mm)	9.9 ft (3 m)	100	100 lbs (45 kg)
SLD3L2BP	0.118 in (3 mm)	6.6 ft (2 m)	100	200 lbs (90 kg)
SLD3L3BP	0.118 in (3 mm)	9.9 ft (3 m)	50	200 lbs (90 kg)
Stainless Steel				
SLD3L2SS	0.118 in (3 mm)	6.6 ft (2 m)	100	200 lbs (90 kg)
SLD3L3SS	0.118 in (3 mm)	9.9 ft (3 m)	50	200 lbs (90 kg)

Features

- Eliminates threaded rod and associated hardware
- Reduces installation time
- Quickly installs as a stand-alone hanging system without drilling into the building structure
- Increases installation versatility
- Allows for easy adjustments of supported objects during and after installation with a unique locking device

The ERICO website contains an aid to determine the length of the CADDY SPEED LINK necessary for a specific application.