



End-of-line terminator

Leader cable

J-clips

Caution tag



SeaHawk

Cable Installation Accessories

RLE provides accessories to make the installation of leak detection cable (sensing cable) easy and complete. These cable installation accessories include:

Leader Cable and End-of-Line (EOL) Terminator

The 15-foot (4.57m) leader cable achieves easy connectivity with any SeaHawk leak detection controller. The EOL terminator connects to the end of the sensing cable to provide a complete circuit in a leak detection system. These two parts are necessary components for any SeaHawk leak detection system and are sold with most SeaHawk leak detection controllers. They are also sold together as a Leader Cable Kit (LC-KIT) or as individual components.

J-Clips

J-clips help prevent cable from shifting after installation and can be used with SeaHawk sensing cable or non-sensing cable. J-clips are constructed of durable nylon with a self-adhesive backing for easy installation.

Caution Labels

Fluorescent, adhesive tags clearly mark the location of sensing cable or non-sensing cable. As required, wrap the tags around any exposed cable at ten-foot intervals and use the space provided on each tag to note the distance from the leak detection controller or the length of the cable.

Accessories

- Leader cable
- End-of-line (EOL) terminator
- J-Clips
- Caution tags

Note: The leader cable and EOL terminator are also sold together as a Leader Cable Kit (LC-Kit) or as individual components.

Leak Detection

Cable Installation Accessories Specifications

Leader Cable and End-of-Line (EOL) Terminator

Specification	Leader Cable	End-of-Line (EOL) Terminator
Connections	22 AWG NO Conductors 4 Nom. Insul. Thick .006 in. (.01524cm) Nom. Jacket Thick 0.010 in. (.0254cm) Nom O.D. 0.121 in. (.307cm) Lbs/M 14 Compatible with SeaHawk sensing cable (not included) AMP 4-pin circular receptacle	22 AWG NO Conductors 4 Nom. Insul. Thick .006 in. (.01524cm) Nom. Jacket Thick 0.010 in. (.0254cm) Nom O.D. 0.121 in. (.307cm) Lbs/M 14 Compatible with SeaHawk sensing cable (not included) AMP 4-pin circular receptacle
Standards	NEC Article 725-CL2P,CMP, MPP	NEC Article 725-CL2P,CMP, MPP
Operating Environment Temperature Humidity Altitude	32° to 122°F (0° to 50°C) 5% to 95% RH, non-condensing 15,000ft (4,572m) max.	32° to 122°F (0° to 50°C) 5% to 95% RH, non-condensing 15,000ft (4,572m) max.
Storage Environment	-4° to 158°F (-20° to 70°C)	-4° to 158°F (-20° to 70°C)
Length or Dimensions	15 ft. (4.57m)	2.0"L x 0.9"W (50.8mmL x 22.9mmW)
Weight	4.24 oz. (120.2g)	0.4 oz. (11.3g)
Certifications When used in conjunction with certified RLE leak detection controllers and electronics	CE; ETL listed: conforms to UL 61010-1, EN 61010-1; certified to CSA C22.2 NO. 61010-1; RoHS compliant	CE; ETL listed: conforms to UL 61010-1, EN 61010-1; certified to CSA C22.2 NO. 61010-1; RoHS compliant

J-Clip

Material	White, UL94 V-1, RMS-05 nylon
Operating Environment (adhesive tape temperature)	-4 to 122°F (-20 to 50°C)
Dimensions	1"W x 1.1"H x 0.5"D (25mmW x 28mmH x 12mmD)
Certifications	n/a

