



LeakTracker™ MINI

UV LED Leak Detection Flashlight

SPECTROLINE®
LEAK DETECTION



UP TO
25 ft (8 m)
Inspection
Range

3x
AAA
Batteries
Included

6h
Runtime

IP68
IP68
Rating



UV-Absorbing
Glasses



MINI UV LED Leak Detection Flashlight

The LeakTracker™ MINI is an advanced tool that illuminates all UV dyes, even within the dirtiest diesel engine oil.

SPI-LTM

FEATURES:

- Rugged IP68 rating ensures superior water and dust resistance
- Expanded detection range of up to 25 feet (8 m) brings previously hard-to-reach leaks into focus
- Efficient design extends runtime for uninterrupted work periods
- At its core, powerful LED technology emits a concentrated UV beam, enabling effortless leak detection.

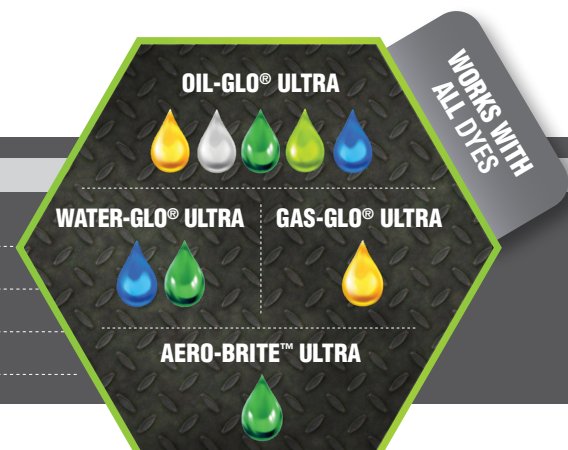
Equip yourself with the LeakTracker™

A combination of accuracy, durability, and advanced technology designed to revolutionize your leak detection experience.

SPECIFICATIONS

Light Source: UV LED (365 nm)
Lamp Style: Cordless Flashlight
Lamp Head Diameter: 1.3 in (3.3 cm)
Length: 5.2 in (13.2 cm)

Weight: 0.24 lbs (0.11 kg)
Power Source: (3) AAA Batteries
Run Time: 6 hours (continuous)
Leak Detection Range: Up to 25 ft (8 m)



FIND LEAKS FAST IN FLUID SYSTEMS LIKE HYDRAULIC, WATER/GLYCOL, AVIATION & MORE

SPI-LT*

CURRENT PART #

**While supplies last*

SPI-LTOGYG*

CURRENT PART #

**While supplies last*

SPI-LTM

NEW PART #

SPI-LTMOGYG

NEW PART #

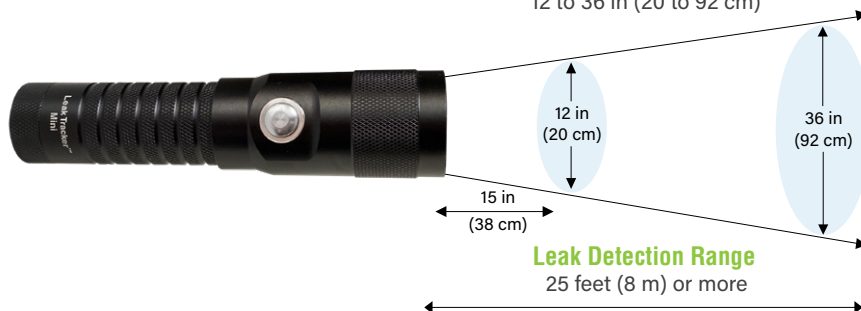
LeakTracker™ MINI cordless, UV LED lamp, with three AAA batteries, UV-absorbing glasses and small green carrying case

LeakTracker™ MINI COMPLETE KIT
Features the SPI-LTM LeakTracker MINI UV LED lamp, SPI-OGYG-8 OIL-GLO® ULTRA 8oz bottle dye (glows YELLOW/GREEN), glasses, and dye cleaner



Coverage Area

12 to 36 in (20 to 92 cm)



Leak Detection Range

25 feet (8 m) or more

What Is Fluorescent Leak Detection?

Fluorescent leak detection uses fluorescent dye to brightly show all leaks in closed-loop circulating, fluid-based industrial systems.

Find leaks quickly and pair this lamp with our OEM grade UV fluorescent dye.



Step 1

ADD DYE

Add a small amount of dye to the system & let it circulate



Step 2

SCAN SYSTEM

Scan system with a Spectroline leak detection lamp and see any leaks glow brightly



CONTINUOUSLY CIRCULATING

Working for you around the clock, **24/7** to quickly identify any future leaks



Scan
to learn more

