



TEST KITS



Specially designed to collect and analyze hydraulic oil samples to assist you in selecting the right fluorescent dye and leak detection lamp to meet your specific requirements! Choose from our do-it-yourself field test kit or use our mail-in kit to get an expert analysis directly from Spectroline® on the following page.



SPI-OGFDK

CONTACT US FOR CURRENT PRICING

FIELD DYE DILUTION RATIO KIT

Test your oil samples, yourself, right in the field!

This convenient kit contains the tools needed to collect samples and do a fast analysis to determine the right OIL-GLO® dye dilution ratio, and Spectroline® leak detection lamp that is right for your operation.

A Spectroline® Leak detection lamp is required to show fluorescence— Sold Separately

KIT INCLUDES:

(1) 10 ml SYRINGE OF EACH DYE:

- OIL-GLO® ULTRA White Dye
- OIL-GLO® ULTRA Green Dye
- OIL-GLO® ULTRA Bright Blue Dye

- OIL-GLO® ULTRA Yellow/Green Dye
- OIL-GLO® ULTRA Yellow Dye
- OIL-GLO® ULTRA Blue Dye

ALSO INCLUDES:

Instructions, Color Chart, Black Evaluation Plate, Applicators and (8) 1 oz Mixing Bottles

COLOR CHART FOR SPI-OGFDK FIELD DYE DILUTION RATIO KIT

Dyes fluoresce different colors depending on the host fluid

	APPLICATION	YELLOW/GREEN	GREEN	YELLOW	WHITE	BLUE	BRIGHT BLUE
Shown Under UV LIGHT 365 nm 	Light Hydraulic Fluid						
	Dark Hydraulic Fluid						
	Compressor Oil						
	Engine Oil						
	Gearbox Oil						
Shown Under VIOLET LIGHT 400 nm 	Light Hydraulic Fluid						
	Dark Hydraulic Fluid						
	Compressor Oil						
	Engine Oil						
	Gearbox Oil						

OIL ANALYSIS KIT

Contains everything needed to collect the oil sample and send it to us for a professional analysis.

MAKES SAMPLE COLLECTION AND SHIPPING FAST AND EASY!

KIT INCLUDES:

- Oil Sample Analysis Form
- 8 oz (237 ml) Sample Bottle with Lid
- Absorbent Cloth
- Plastic Bag with Tie
- Pressure-Sensitive Tape
- Box-Sealing Tape
- Shipping Label
- Packaging Instructions
- Cardboard Shipping Box

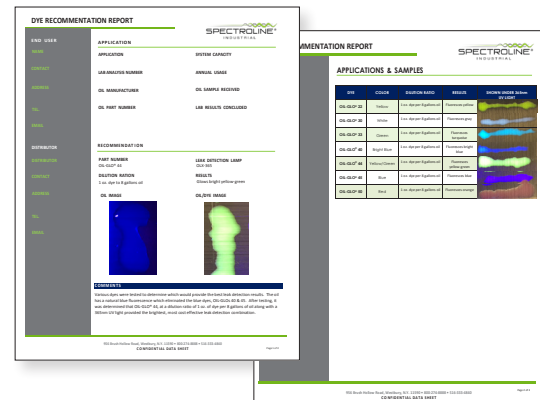


SPI-AK

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LET SPECTROLINE® TEST YOUR OIL SAMPLE AND PROVIDE A REPORT WITH A DYE, DILUTION RATIO AND LAMP RECOMMENDATION:

Upon receipt, our expert chemists will test your oil sample and provide their recommendations for the best OIL-GLO® dye, dilution ratio and Spectroline® leak detection lamp for your specific application.



Fluorescent Leak Detection Applications (open and closed loop)



Cooling Control &
Hydrostatic Pressure
Systems



Cooling
Towers



Generator
Engines



Hydraulic
Systems



Liquid
Holding Tanks



Lubrication
Systems



Pipelines



Turbines

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