

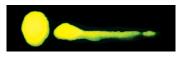
For 2020, Spectroline® is proud to announce the release of **ULTRA** Fluorescent Dye - our brightest, highest quality, and most advanced industrial-grade dye formula.

The new **ULTRA** formula is independently tested for system compatibility and is filtered down to 2 microns. The result is a fully miscible, high-quality and non-particulate dye formulation that never compromises the integrity of the system.

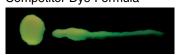
The bottom line: these quality dyes will not change the viscosity or lubricity of any host fluid. They perform better under difficult conditions and have greater stability, making them the perfect tool for long-term preventative maintenance and leak detection.

Spectroline® dyes glow brighter than the competition.

ULTRA Dye Formula



Competitor Dye Formula













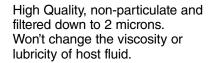


LEAK DETECTION

Fully Miscible

FILTERED 2

MICRONS



Exclusive Formula

Engineered to meet manufacturers' specifications.

Improved Stability

More tolerant to extreme temperature range & moisture.

Independently Tested

For system compatibility & will remain safely within the system.

Improved Shelf Life

Up to 5 years

Use as Part of a Diagnostic/Preventive Maintenance Program







Engines

Hydraulic





Holding Tanks





Pipelines





WORKS IN ENCLOSED CIRCULATORY SYSTEMS WHERE OIL-BASED FLUIDS ARE USED. WILL REMAIN IN THE SYSTEM AND HELP IDENTIFY FUTURE LEAKS!

| PRODUCT NO./DYE COLOR | | APPLICATION | SUGGESTED APPLICATION DILUTION RATIO: | USE WITH |
|---|---|--|---|----------|
| OIL-GLO® ULTRA SPI-OGY-1P6* SPI-OGY-16 SPI-OGY-16 SPI-OGY-1G SPI-OGW-1P6* SPI-OGW-8 SPI-OGW-8 SPI-OGW-16 SPI-OGW-2 SPI-OGW-16 SPI-OGW-32 SPI-OGW-1G | SPI-OGBB-1P6* SPI-OGBB-16 SPI-OGBB-32 SPI-OGBB-1G SPI-OGB-1P6* SPI-OGB-8 SPI-OGB-16 SPI-OGB-32 SPI-OGB-16 SPI-OGB-16 | SYNTHETIC OR PETROLEUM-BASED FLUID SYSTEMS: Light-colored hydraulic fluid Dark/intensely blue hydraulic & lubrication fluids Compressor oil Engine oil Gearbox oil | 1 oz (30 ml) per 8 gals (30 L) 1 oz (30 ml) per 4 gals (15 L) 1 oz (30 ml) per 4 gals (15 L) 1 oz (30 ml) per 3 gals (11 L) 1 oz (30 ml) per 1 gal (4 L) | ONLY |
| SPI-0GG-1P6* SPI-0GG-8 SPI-0GG-16 SPI-0GG-32 SPI-0GG-1G | | Light-colored hydraulic fluid Dark/intensely blue hydraulic & lubrication fluids Compressor oil Engine oil Gearbox oil | 1 oz (30 ml) per 8 gals (30 L) 1 oz (30 ml) per 4 gals (15 L) 1 oz (30 ml) per 4 gals (15 L) 1 oz (30 ml) per 3 gals (11 L) 1 oz (30 ml) per 1 gal (4 L) | 0R + |
| SPI-OGYG-1P6* SPI-OGYG-8 SPI-OGYG-8CS** SPI-OGYG-16 SPI-OGYG-32 SPI-OGYG-1G | en | Light-colored hydraulic fluid Dark/intensely blue hydraulic & lubrication fluids Compressor oil Engine oil Gearbox oil Fuel (gasoline or diesel) | 1 oz (30 ml) per 8 gais (30 L) 1 oz (30 ml) per 4 gais (15 L) 1 oz (30 ml) per 4 gais (15 L) 1 oz (30 ml) per 3 gais (11 L) 1 oz (30 ml) per 1 gai (4 L) 1 oz (30 ml) per 12-18 gais (45-68 L) | 0R + |

^{*} Package of (6) 1 oz (30 ml) bottles ** Available in full-color clamshell package

The dilution ratios of Spectroline® fluorescent dyes to the host fluids shown above are only guidelines. These ratios can be increased or decreased depending on the fluorescent response required and the ambient lighting conditions. A simple way to check for proper fluorescence is to remove a small amount of host fluid from the system and add the suggested amount of dye to it. Then shine a Spectroline® leak detection lamp on this sample mixture and check for a bright fluorescent response.

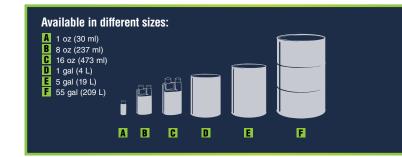




Premium quality dye, engineered to meet manufacturers' specifications.



Note: All OIL-GLO® fluorescent dyes are NSF Certified and registered to meet food-grade processing requirements. OIL-GLO® oil-based dyes meet category codes HTX-2 and HX-2.



SPECTRONICS ORPORATION

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