



(G7, GX, HTX-2)

# WATER-GLO®

SPECTROLINE®  
INDUSTRIAL

801

802

FLUORESCENT LEAK DETECTION DYES

## FIND LEAKS FAST IN WATER AND WATER/GLYCOL-BASED FLUID SYSTEMS.

Ideal For Heat Transfer Fluid System Applications



### HIGHLY CONCENTRATED DYES

Contains more active ingredients per dose than competitive dye. Available in two distinct colors to distinguish among leaking systems.



### ECONOMICAL

A single pint (473 ml) can treat up to 1,000 gallons (3,800 L) of water-based fluid.



### ENVIRONMENTALLY SAFE

Environmentally friendly and nontoxic to aquatic life. According to Globally Harmonized System (GHS), WATER-GLO is not classified as hazardous.



### USER FRIENDLY

Just add a small amount of dye to the system and let it circulate. All leaks will glow brightly when scanned with a high-intensity Spectroline® leak detection lamp.



Pinpoint the exact source of the smallest, most elusive leaks.



**WATER-GLO 801  
FLUORESCES  
EVEN WHEN DRY**

**WON'T CHANGE  
HOST FLUID**

**FLUORESCES BLUE**



**WORKS IN BOTH  
STATIC &  
CIRCULATING  
SYSTEMS**



**WATER-GLO 802  
ACTIVE LEAKS  
FLUORESCENCE  
THE BRIGHTEST**

**FLUORESCES GREEN**

Use as Part of a Diagnostic/Preventive Maintenance Program



HVAC  
systems



Boilers



Chillers



Reactors



Geothermal Heat  
Pump Systems



Solar  
Systems



Dryers/Kilns



Open Baths

Innovating for Today + Imagining for Tomorrow

# WATER-GLO® 801 | 802



## TESTIMONIAL

**WATER-GLO® (and OIL-GLO®)** are the only industrial dyes that are approved by Caterpillar's manufacturer warranty AND ARE INCLUDED IN THE OFFICIAL CATERPILLAR CATALOG



Piping



Valves



Condensers



Seals



Welds



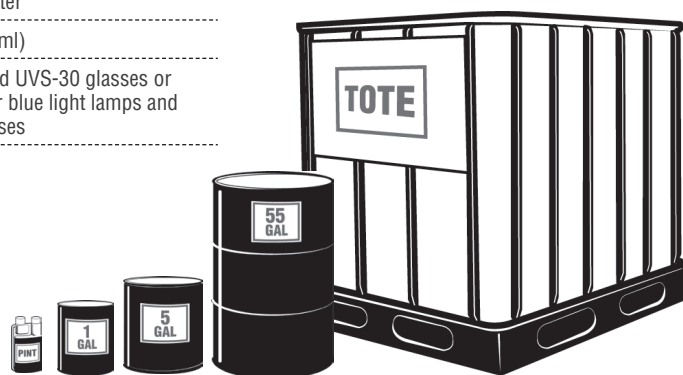
Fittings

Product No.	WATER-GLO® 801-P,-G <sup>①②</sup> (Fluoresces green)	WATER-GLO® 802-P,-G <sup>①</sup> (Fluoresces blue)
Suggested Dilution Ratio	1 pt (473 ml) per 500 gals (1,900 L) water	1 pt (473 ml) per 1,000 gals (3,800 L) water
% Dye to System Fluid	0.03% (946 ml)	0.01% (473 ml)
Use With	UV lamps and UVS-30 glasses	UV lamps and UVS-30 glasses or violet light or blue light lamps and UVS-40 glasses

The dilution ratios of WATER-GLO® 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.

<sup>①</sup> The suffix "P" denotes one pint (473 ml) bottle; suffix "G" denotes one gallon (3.8 L) container.

<sup>②</sup> Does not change the color of the host fluid



### PACKAGING SIZES AVAILABLE:

Pint (473 ML), One Gallon (3.8 L), 5 Gallon (19 L),  
55 Gallon (208 L) Containers or Tote Sizes are Available.

**SPECTRONICS**  
CORPORATION  
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INDUSTRIAL  
08/16 A13085-6  
PRINTED IN U.S.A.