

TRACERLINE® UV MULTI-COLORED FLUID DYE KIT

AUTOMOTIVE FLUID SYSTEMS TPUV92



Color-coded dyes to pinpoint the exact source of multiple leaks in all fluid systems!



Kit Includes:

- Features the **TP-8695** cordless, high-intensity UV LED flashlight
- 1 oz (30 ml) bottles of dye for all circulating oil-based fluid systems:

TP3320 (fluoresces **White**)

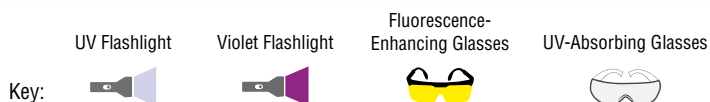
TP3340 (fluoresces **Blue**)

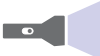
TP-3380 (fluoresces **Yellow**)

- 1 oz (30 ml) bottle of water-based standard coolant dye for cooling system leaks:

TP-3900 (fluoresces **Green**)





Product No.	Dye Fluoresces:	Application:	Suggested Dilution Ratio:	Use With:
TP3320-1P6 TP3320-8 TP3320-16 TP3320-32 TP3320-1G	White 			
TP3340-1P6 TP3340-8 TP3340-16 TP3340-32 TP3340-1G	Blue 	Engine Oil: <i>(Includes Synthetics)</i> Gasoline Diesel Power Steering Fluid: Automatic Transmission Fluid: Fuel (Gasoline and Diesel): *Hydraulics: <i>(Synthetic- or Petroleum-Based)</i> Light-to-Medium Colored Very Dark or Intensely Blue *Not for use in brake systems	1 oz (30 ml) per 8-12 qt (8-12 L) 1 oz (30 ml) per 8 qt (8 L) 1 oz (30 ml) per 8 qt (8 L) 1 oz (30 ml) per 12 qt (12 L) 1 oz (30 ml) per 12-18 gal (45-68 L) 1 oz (30 ml) per 8 gal (30 L) 1 oz (30 ml) per 4 gal (15 L)	 + 
TP-3380-0601 TP-3380-0008 TP-3380-0016 TP-3380-0032 TP-3380-0100	Yellow 			
TP-3900-0601 TP-3900-0008 TP-3900-0016 TP-3900-0032 TP-3900-0100	Green 	Water-Based: Conventional Coolant	1 oz (30 ml) per 6 gal (23 L)	 +   + 

Note: The suffix "-1P6" or "0601" denotes a 6-pack of 1 oz (30 ml) bottles
 The suffix "-8" or "0008" denotes a 8 oz (237 ml) bottle
 The suffix "-16" or "0016" denotes a 16 oz (473 ml) bottle
 The suffix "-32" or "0032" denotes a 32 oz (946 ml) bottle
 The suffix "-1G" or "0100" denotes a 1 gallon (4 L) pail

The dilution ratios of Tracerline® 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. The simple way to check for proper fluorescence is to shine the UV or violet light lamp on the fluid reservoir of a system and check for a bright fluorescent response.

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