

Single SOS Kit can be used for;  
***Oil Analysis, Level I Fuel Analysis, or Level I Coolant Analysis.***



**Single SOS Kit**

P/N 72 Source 345

***Oil Analysis***

20 Elements

True Kinematic Viscosity

Oil Condition Analysis for Soot, Oxidation, Nitration, and Sulfur

Contaminants Water, Fuel, and Glycol

Heavy Metal Analysis

Hydraulic & Filtered Transmission Compartments Receive Particle Count, and Microscopic Image when required

***Level I Coolant***

pH	Molybdate
Glycol	SCA (nitrite)
Freeze point	Appearance
Boil point	Foam
Conductivity	Turbidity
Color	Precipitate
Oil	Ammonia

***Level I Fuel***

20 Elements

Particle Count 11171

Microscopic Image

**50 Pack of Single Kits**

P/N 72-50M Source 345