



## ATV 10w/50 Semi Synthetic

Blended from both mineral and synthetic base stocks to provide maximum benefit in all applications. Designed to handle high stress found in engines, minimise friction and provide protection against ring wear, piston scuffing and thermal breakdown.

### **APPLICATIONS:**

Meets and exceeds SL, SJ, SH, SG/CF.

### **BENEFITS:**

Reduces deposits and sludge build up.

Extended engine and oil life.

Advanced efficiency and minimising engine wear.

Quick cold starts with good low temperature fluidity.

### **TYPICAL PROPERTIES:**

SAE Grade	10w/50
Kinematic Viscosity @ 40°C, cSt	178
Kinematic Viscosity @ 100°C, cSt	25.1
Viscosity Index	174
Pour Point, °C	-36
Flash Point, °C	227