

## Schnell Motor Treatment

### **Product Description:**

Improve oil consistency Economical by stopping lost of oil minimize oil consumption  
 Coasts and protects engines  
 Reduces friction wear  
 Extremely slippery under high temperature and pressure  
 Prevents corrosions and sludge build up

### **Uses:**

- For longer engine life
- Improve fuel economy
- Quilter operations
- Superior performance

### **Analysis Result**

Test	Method	Unit	Result
Kinematic Viscosity @ 40°C	ASTM D445-09	cSt	19.20
Kinematic Viscosity @ 100	ASTM D445-09	cSt	5.985
Insolubles	ASTM D893-05a(MOD)	%	0.1
Dispergency	ASTM D893-05a(MOD)		87
Water Content	Crackle Test	Vol%	<0.05
Total Acid Number	ASTM D664-09 (A)	mg KOH/g	0.70
Base Number	ASTM D2896-07a	mg KOH/g	2.26
PQ-index	PQA		13