

## TYPICAL PROPERTIES

### TURBINOL SELECT 32

	Test Method	
Gravity, 15.6°C (60°F), °API	D 287	31.9
Viscosity, Kin: cSt	D 445	
40 °C (104°F)		29.26
100 °C (212°F)		5.13
Viscosity, SUS	D 2161	
37.8°C (100°F)		151.2
98.9°C (210°F)		43.5
Viscosity Index	D 227	103
Flash, COC: °C (°F)	D 92	207 (405)
Fire, COC: °C (°F)	D 92	235 (455)
Pour: °C (°F)	D 97	- 12 (+10)
Color	D 1500	L 0.5
Color Saybolt	D 156	+ 11
Carbon Residue, Rams.: %	D 524	0.07
Rust-Preventive Test	D 665	
Procedure A & B		passes
Neutralization No.	D 974	
Total Acid No.		0.15
Emulsion	D 1401	
54.4°C (130°F)		
Distilled Water		40-40-0 (10)
1% Salt Solution		40-40-0 (10)
Foaming Test	D 892	
Volume Foam End		
of 5 min Blowing: ml		
Sequence 1		5
2		5
3		5
Volume Foam End		
of 10 min Settling: ml		
Sequence 1		0
2		0
3		0
Gas Bubble Separation	D 3427	
50°C (122°F): min		2
Oxidation Test	D 943	
Time for 2.0 Acid No.: h		4000+

