

LUBBASE[™] 85R

REREFINED GROUP II BASE OIL

PROPERTIES	ASTM METHOD	SPECIFICATION
		Results
Viscosity cSt @ 100°C	D445	3.8
Viscosity cSt @40°C	D445	17.5
Viscosity Index	D2270	99
Copper Corrosion	D130	1a
Aniline Point, °F	D611	212
Pour Point, °C	D97	-18
Specific Gravity, °C	D1298	0.8600
Color	D1500	L1.0
Flash Point, °C	D92	196
Sulfur, ppm	D5185	250
Refractive Index	D1218	1.4738
Sulfated Ash, %	D874	<0.04
Molecular Weight	D2502	340
Noack Distillation, wt%	D5800	36
Volatility, wt%	D972	0.12
Modified Ames Assay	E1687	Pass
Polycyclic Aromatic, %	IP346	<3.0
Clay-Gel, wt%	D2007	
Saturates		88
Aromatics		11.8
Polar Compounds		0.2

Hydrotreated paraffinic process oils, offer great additive solvency, good color stability, low volatility for multifunctional blending. All process oils pass modified Ames test requirements.