

# SPECIFICATION WEST TEXAS INTERMEDIATE

Origin - Oklahoma, USA

API Gravity:	40.98
Sulfur:	0.30%
Specific Gravity at 60/60°F:	0.8985
Density (kg/m <sup>3</sup> ):	894.61
Average Boiling Points (K):	

VABP (Volume Average Boiling Point) :	624.42
WABP (Weight Average Boiling Point) :	631.27
CABP (Cubic Average Boiling Point) :	608.53

Kinematic Viscosity at 38°C (100°F) (cSt):	107.35
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Dynamic Viscosity 38°C (100°F) (cP):	120
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Boiling Point distribution (Vol%):	Cum Volume %	Boiling Point
	0.53	373.80
	5.33	424.01
	17.28	488.04
	26.67	527.04
	36.78	565.89
	45.06	597.29
	51.22	621.19
	60.42	658.87
	70	702.95
	80	759.30
	90	841.45
	95	912.20