



أرامكو بريما

ARAMCO PRIMA

الفحص

الوحدة

الطريقة

بريما 100 ~~150~~

Group II

المجموعة II

السلان

أولسان

Appearance

A

Visual

C&B

Kinematic Viscosity @ 40°C

cSt

D 445

29.7

Kinematic Viscosity @ 100°C

cSt

D 445

5.2

Viscosity Index

D 2270

105

Saturates

wt%

D 2007

99

Sulfur

wt ppm

D 2622

< 10

Noack Volatility (Procedure B)

wt%

D 5800

15.8

CCS Viscosity @ -20°C

mPa-s

D 5293

1,620

CCS Viscosity @ -25°C

mPa-s

D 5293

2,760

Pour Point

°C

D 97

-18

Density @ 15°C

kg/L

D 1298

0.8590

Saybolt Color

D 156

+30

ASTM Color

D 1500

L 0.5

Flash Point COC

°C

D 92

218

Copper Corrosion 100°C 3hrs

D 130

1b

Total Acid Number

mgKOH/gm

D 974

<0.01

Aromatics

wt%

D 2007

<1

Aniline Point

°C

D 611

Notes: # D 2622