

Péto  
Baraka



# ULTIMA PRO 740

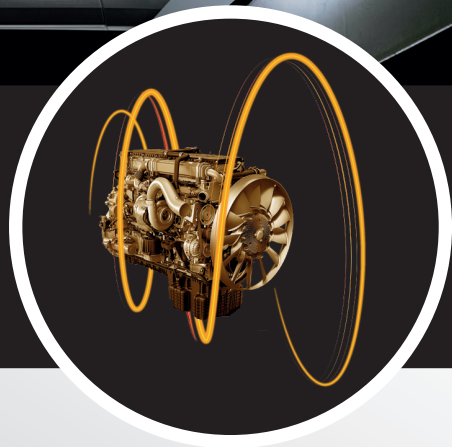


15W40  
MINÉRAL

POIDS LOURD

NORMES INTERNATIONALES

ACEA E5 / E7  
API SL/CI-4



HOMOLOGATIONS



رمز الثقة

SYMBOLE DE CONFIANCE

# ULTIMA PRO

## 740

### SAE 15W40

MINÉRAL

#### DESCRIPTION

**Ultima Pro 740 15W40** is a multigrade mineral lubricant recommended for heavy-duty diesel engines (trucks, buses). It features a stable viscosity grade suitable for use in diesel engines and meets the requirements of latest-generation engines in accordance with **ACEA E7 and API CI-4 specifications**.

#### APPLICATION

**ULTIMA Pro 740 15W40** : is particularly well suited for use in hot climates and/or in environments where equipment operates on diesel or gasoline fuels. It is a high-performance lubricant designed for heavy-duty engines.

#### PERFORMANCES :

International Standards

- **ACEA** E5 / E7
- **API** SL/CI-4

#### Recommandations

- **GLOBAL** DHD-1
- **MTU** DDC Type 2
- **CUMMINS** CES 20078
- **Detroit Diesel** DDC93K215
- **CATERPILLAR** ECF-1A
- **IVECO / DAF / SCANIA**

#### Homologations :

- **MAN** M3275-1
- **MB-Approval** 228.3 DTFR 15B110
- **VOLVO** VDS-3
- **MACK** EO-N
- **RENAULT TRUCKS** VI RLD-2

#### CLIENT BENEFITS

- Multigrade oil suitable for all climatic conditions.
- Excellent pumpability at cold start.
- High detergency levels to ensure effective engine cleanliness.
- Reduces wear and corrosion, extending component service life.
- Prevents deposit formation in the piston ring zone, thereby reducing oil consumption.

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#### TYPICAL CHARACTERISTIC

These values are typical of current production. However, Pétro Baraka reserves the right to modify certain characteristics in accordance with the product's conformity to its specifications.

Property	Test Methods	Units	Results
Grade de viscosité SAE	SAE J300	-	15W40
Density at 15 °C	ASTM D 4052	-	0,8776
Kinematic Viscosity at 40 °C	ASTM D 445	mm <sup>2</sup> /s	115.17
Kinematic Viscosity at 100 °C	ASTM D 445	mm <sup>2</sup> /s	15.43
Viscosity Index	ASTM D 2270	-	141
Pour Point	ASTM D 97	°C	-33
Total Base Number (TBN)	ASTM D 92	°C	236
HTHS Viscosity at 150 °C	ASTM D 2896	(mgKOH/g)	12
HTHS AT 150°C	ASTM D 4683	mPa*s	4.20
Noack Volatility	ASTM D 5800	%M/M	10.1
Sulphated Ash	ASTM D 874	MASS%	1.55

#### STORAGE CONDITIONS

Do not store products at temperatures above 60°C. It must be stored away from direct sunlight, intense cold and external temperature fluctuations. If possible, the packaging should never be exposed to weather. Otherwise, the drums shall be placed horizontally, so as to avoid contamination by water and to preserve the product label.

**Pétro**  
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