



## PLATINUM ULTOR MASTER 10W-40

**QUALITY CLASS:** API: CH-4/CG-4  
 ACEA: E7, E4  
**VISCOSITY GRADE:** SAE: 10W-40

### GENERAL FEATURES:

Premium quality, semi-synthetic, multigrade engine oil. Thanks to excellently matched high quality base oils and enriching additives, Platinum Ultor Master 10W-40 performs its tasks perfectly, ensuring trouble-free engine operation even in the harshest operating conditions.

Platinum Ultor Master 10W-40 oil is compatible with the exhaust treatment devices EGR, SCR, and NOx.

It guarantees:

- faultless operation in every driving conditions,
- perfect engine performance,
- compatibility with filters and exhaust gas catalysts,
- extended periods between oil exchanges,
- excellent resistance to corrosion and thermo-oxidative stability,
- engine cleanliness by keeping black carbon in suspension

### APPLICATION:

Platinum Ultor Master 10W-40 is intended for heavy duty, supercharged Diesel engines in trucks, heavy construction equipment, buses and tractors. Recommended for year-round operation in modern turbo diesel engines with and without turbocharger, operating even in extremely severe conditions. It delivers perfectly both on expressways and urban traffic. Recommended for vehicles complying with Euro exhaust emissions V, IV, III and equipped with exhaust treatment devices EGR, SCR NOx. Platinum Ultor Master 10W-40, due to its state-of-the-art technology, provides for maximum extension of periods between oil exchanges (service life).

### STANDARDS, APPROVALS. SPECIFICATION:

Meet requirements:  
 Mercedes-Benz 228.5  
 MAN 3275  
 Volvo VDS-2  
 Renault VI RLD

### PHYSICAL AND CHEMICAL PROPERTIES:

Parameters	Unit	Typical value
SAE viscosity grade	-	10W-40
kinematic viscosity at 100 °C	mm <sup>2</sup> /s	13.8
viscosity Index	-	145
pour point	°C	-30
base number TBN	mg KOH/g	12



sulphated ash	%	1.8
Noack volatility	% (m/m)	12.5

Note: The above values of physical and chemical properties are typical values. Actual values are specified in quality certificates enclosed with each product lot.

**VERSION:**

1 / 2023.07.17

