## Delo<sup>®</sup> Gold Ultra T

CALTEX

Premium Syn Blend Heavy Duty Diesel Engine Oil

### Product description

**Delo<sup>®</sup> Gold Ultra T SAE 10W-40** is a synthetic blend, high performance, diesel engine oil designed to meet the current engine oil requirement for Euro IV and V engines.

Formulated with ISOSYN<sup>®</sup> Technology, an optimized synthetic and mineral base oil blend with specialized additives to provide reliable long oil drain performance and protection.

### Customer benefits

### Helps to reduce maintenance costs

Highly effective detergent additive system helps to minimize piston crown land deposits which can lead to damaging bore polishing. High base number contributes to reduced corrosive wear in those areas where medium to high sulphur fuel is still encountered.

### Helps to maximize engine life

Proven metallo-organic anti-wear additive system helps to reduce wear in severe service by forming a protective layer on all metal contact surfaces. Wide-range SAE 10W-40 multigrade viscosity contributes to reduced friction at start-up and maximum lubricity at high operating temperatures.

# Contributes to longer oil drain intervals Effective high temperature stability helps minimize degradation that leads to sludge formation and oil thickening and contributes to extended oil drain capability and efficient dispersion of soot particles offering filter plugging protection.

### Promotes low oil consumption

Highly shear-stable viscosity index improvers help to prevent oil flow through the piston rings by maintaining oil viscosity in the high temperature ring belt area, while special low volatility base fluids help to minimize evaporative oil loss.

## Delo<sup>®</sup> Gold Ultra T

Premium Syn Blend Heavy Duty Diesel Engine Oil



### Applications

- Naturally aspirated and turbocharged high speed, four-stroke diesel engines
- Diesel engines meeting Euro V or earlier emission requirements not fitted with Diesel Particulate Filters (DPF) or continuously regenerating traps (CRT)
- Commercial road transport in light, medium and heavy-duty service operating internationally on higher sulphur fuels
- Off-highway vehicles
- Agricultural tractors and farm machinery
- High speed diesel engines in marine service (e.g., fishing boat, river transport)
- Generator sets
- Mobile hydraulic systems (where oil type and viscosity are appropriate)
- Diesel engines utilizing diesel fuels with up to 20% biodiesel (B20)\*

\* When using Biodiesel blended fuel meeting ASTM D7467 (B6 – B20) or equivalent. When using >B6 biodiesel it is critical to monitor the engine oil level and performance.

### Product approvals, performance and recommendations

DELO <sup>®</sup> GOLD ULTRA T	10W-40
Cummins CES 20078	Approved
Daimler Trucks DTFR 15B120 (previously MB 228.5)	Approved
Deutz DQC III-18	Approved
MAN Truck & Bus (Traton) M3277	Approved
MTU Category 3	Approved
Volvo VDS-3/Mack EO-N/Renault Trucks RLD-2	Approved
API CI-4	Approved
ACEA E4, E7	Meets Requirements

## Delo<sup>®</sup> Gold Ultra T

Premium Syn Blend Heavy Duty Diesel Engine Oil



### Typical test data

DELO <sup>®</sup> GOLD ULTRA T	TEST METHOD	RESULTS
SAE Grade		10W-40
Product Code		500399
Base Number, mg KOH/g	ASTM D2896	12.5
Sulfated Ash, mass %	ASTM D874	1.60
Kinematic viscosity		
mm²/s @ 40°C mm²/s @ 100°C	ASTM D445 ASTM D445	100 15.0
Viscosity Index	ASTM D2270	153
Density, 15°C, kg/l	ASTM D4052	0.870

ENVIRONMENT, HEALTH, and SAFETY. Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions, and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit the Product Information Center.

This Product Data Sheet (PDS) was produced for the Africa, Middle East and Pakistan region in good faith from the best information available at the time of issue. The specific information included may not directly reflect the local market or conditions. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. For the most up-to-date, country-specific information, please contact your local customer service center.

This document includes registered and unregistered trademarks, service marks, logos and trade names owned by Chevron Intellectual Property LLC and/or its affiliates, or owned by third parties whose products, services or standards are referred to. You must not use any trademark that appears in this document without permission from the relevant owner.



Chevron company product © 2025 Chevron Lubricants; Africa, Middle East and Pakistan. All Rights Reserved.