

ADNOC VOYAGER ULTRA SYN SAE 10W-40 CI-4/ SL

SAE 10W-40

DESCRIPTION

ADNOC Voyager Ultra Syn is a premium, ultra-performance, multigrade, shear-stable, heavy duty diesel engine oil, developed primarily for high output naturally aspirated or super/turbo charged diesel engines, operating under severe conditions in on- highway and off-highway applications. It is formulated from high quality fully synthetic base oils and latest generation low ash additives that provide significantly improved resistance to wear, deposits and oxidation as well as exceptional soot handling performance. All of this combined results in maximum engine durability, significantly extended oil drain intervals (according to the manufacturer's recommendations) and outstanding engine oil performance throughout lubricant service life.

APPLICATIONS

ADNOC Voyager Ultra Syn is recommended for use in high-speed, four-stroke diesel engines fitted in automotive, agricultural, mining and construction equipment using either high or low Sulfur diesel. It meets Euro V/VI and previous emission requirements and is strongly recommended for engines with DPF (Diesel Particulate Filters) and most engines fitted with EGR (Exhaust Gas Recirculation) and SCR (Selective Catalytic Reduction) NOx reduction systems in combination with low sulfur diesel.

BENEFITS

- › Excellent detergency/dispersancy ability to prevent deposits and sludge formation
- › Exceptional oxidation stability at high temperature and soot control minimize oil degradation, sludge formation and oil thickening, consequently resulting in longer drain intervals.
- › Protects exhaust systems devices like those fitted with DPF
- › Provides effective control with respect to piston cleanliness and bore polishing
- › Suitable for engines designed to meet Euro IV/V/VI emission standards
- › Specially formulated with highly shear-stable VM for protection against heavy load applications
- › Low volatility of synthetic fluids reduces oil evaporation resulting in lower oil consumption and reduced need of frequent top-up
- › Reduces wear by forming an interface layer on all metals surfaces

PERFORMANCE

ACEA E6/E7
Deutz DQC IV-10 LA
MACK EO-N
MAN M 3477/ M 3271
MB 228.51
Renault RLD-2
Volvo VDS-3
SAE 10W-40

TYPICAL PRODUCT CHARACTERISTICS

Property	Value (SAE 10W-40)
Density @15°C	0.870
Kinematic Viscosity @40°C	96.00
Kinematic Viscosity @100°C	14.40
Viscosity Index	155
CCS Viscosity	6300
- CCS Temperature	-25
Pour Point	-30
Flash Point, COC	230
Base Number	10

Data for reference only. Consult Lubesouq for current OEM specifications.