

FASTOL
DIESEL ENGINE OIL
SYNTHETIC BLEND
API CJ-4/SN SAE 15W-40 & 20W-50

DESCRIPTION:

DIESEL ENGINE OIL API CJ4/SN is an advance synthetic blend diesel engine lubricant formulated to use in severe-duty applications with specially designed additive package and highly refined base oils for naturally aspirated and turbo-charged engines, including engine incorporated system such as direct injection/ Common Rail Injection and Exhaust Gas Recirculation vehicles requiring API CI-4/SL performance lubricants.

APPLICATIONS:

DIESEL ENGINE OIL API CJ4/SN is recommended for use in naturally aspirated, high speed turbo charged or super charged diesel and gasoline engines, in on-highway, off-highway, construction, farm, marine, pickup and delivery and passenger car, vans service. Prime recommendation where extra protection is needed or where extended drain intervals are being considered. It is suitable for use in most domestic and imported diesel and gasoline engines requiring API CH-4/SL fluid. **DIESEL ENGINE OIL API CJ4/SN** is also capable of meeting API specification CH-4, CG-4, CF-4, and API SL, SJ, SG, SF.

BENEFITS:

- ✓ Unmatched varnish, sludge and carbon deposit control.
- ✓ Longer drain intervals and lowers maintenance cost.
- ✓ Increases fuel efficiency and less engine wear.
- ✓ Neutralizes corrosive acid and possesses excellent shear stability for stay-in-grade viscosity performance.
- ✓ Operates in lower temperature.
- ✓ Increases fuel mileage and horsepower.
- ✓ Good oxidation stability
- ✓ Suitable for Mix Fleet

Petromax Grease and Lubricants Industries (FZE)

ISO 14001:2015 & ISO 9001:2015 CERTIFIED BLENDING PLANT

P.O. Box:120551, SAIF Zone – Sharjah, United Arab Emirates. Tel: +971 6 5551766

ibrahim@petromaxgli.com | www.petromaxgli.com

TYPICAL DATA			
Product	SYNTHYDE TRIBOLOGY DX9		
SAE Rating	SAE 15W-40 AND 20W-50		
API Level	CJ-4/SN		
Physical Characteristics	Test Method	Typical Value	
SAE Rating	15W-40	20W-50	
Kinematic Viscosity @ 100 °C (cst)	ASTM D-445	14.5	18.00
Viscosity Index	ASTM D-2270	135	130
Flash Point (COC) °C	ASTM D-92	236	236
Pour Point °C	ASTM D-97	-21	-18
TBN, mg KOH/g	ASTM D- 2896	10.5	10.5

Petromax Grease and Lubricants Industries (FZE)

ISO 14001:2015 & ISO 9001:2015 CERTIFIED BLENDING PLANT

P.O. Box:120551, SAIF Zone – Sharjah, United Arab Emirates. Tel: +971 6 5551766

ibrahim@petromaxgli.com | www.petromaxgli.com