

G-Profi CNG 15W-40

Heavy Duty CNG Engine Oil



Compressed natural gas (CNG) fueled engines



Liquefied petroleum gas (LPG) fueled engines



Increased oxidation stability



Mid ash additive technology



Mineral

G-Profi CNG 15W-40 is high performance heavy duty engine oil formulated specifically for spark ignited CNG and LNG fueled truck and bus engines. G-Profi CNG 15W-40 is high quality premium mineral engine oil with an advanced anti-wear additive system that provides enhanced engine protection, less sludge formation and reduced piston deposits.

Applications



- Wide range of modern on-highway heavy duty trucks and buses fitted with engines fueled by CNG or LPG
- Stationary engines fueled by CNG
- Engines requiring oil API CG-4/SJ performance specifications

Features	Advantages and Potential Benefits
Outstanding oxidation stability and nitration resistance	Less engine sludge and reduced engine deposits for longer engine and filter life
High TBN retention	High acid neutralizing capacity provides superior corrosion protection throughout the oil drain period
Low oil consumption	Low oil volatility helps reduce make up oil additions and lubricant purchases
Outstanding anti-wear protection	Less engine wear for increased engine life
Versatile application	Applicable for gas, gasoline and diesel engines, it will allow to reduce the number of fluids required on fleet

Meets the requirements:

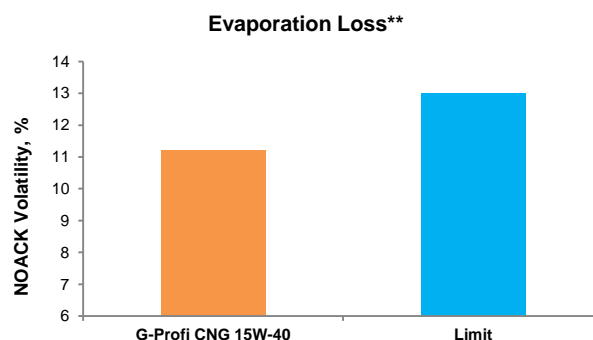
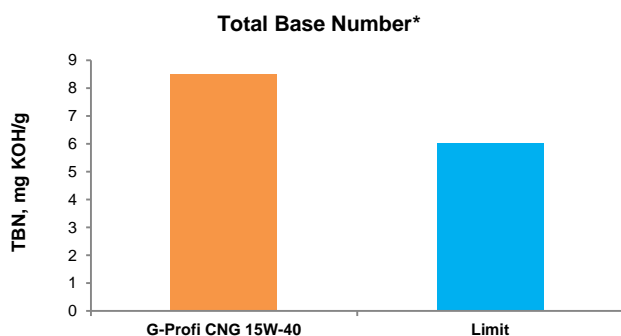
- API CG-4/SJ
- MAN M 3275
- MB 226.9
- MB 228.1

Approvals:

- Renault Trucks RGD
- MAN M 3271-1

Typical Characteristics

Properties	Method	G-Profi CNG 15W-40
SAE Viscosity Grade	SAE J300	15W-40
Kinematic Viscosity @ 40°C, mm ² /s	ASTM D445	110,4
Kinematic Viscosity @ 100°C, mm ² /s	ASTM D445	14,4
Viscosity Index	ASTM D2270	133
Flash Point (COC), °C	ASTM D92	236
Pour Point, °C	ASTM D97	-32
Density @ 15°C, kg/m ³	ASTM D4052	884
Total Base Number, mg KOH/g	ASTM D2896	8,3
Sulphated Ash, wt%	ASTM D874	1,0



*ASTM D2896; **ASTM D5800

Health, Safety & Environment

Information is provided for products in the relevant Safety Data Sheet (SDS). This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products. SDS's are available upon request through your sales contract office. This product should not be used for purposes other than its intended use.