

U1P-Duty Synthetic Blend Motor Oil

SAE 15W-40 API CK-4/SN FLEET

Heavy-Duty | United States

Product Description

U1P-Duty 15W-40 Synthetic Blend API CK-4/SN Fleet is engineered to meet modern emissions standards while maximizing engine performance and longevity. Designed for use in diverse fleets, it offers superior protection against soot-induced wear and deposit formation, extending the life of critical components. This product meets or exceeds API CK-4 standards, it's compatible with a range of diesel engines, including low-emission models. For peak performance and durability, **U1P-Duty 15W-40 Synthetic Blend API CK-4/SN Fleet** provides unmatched lubrication and protection, ensuring optimal engine efficiency even in extreme conditions.

Features and Benefits

- Outstanding oxidation stability.
- Excellent soot and viscosity control.
- Excellent oil consumption control.
- Meets demanding specifications of key OEMs and latest API gasoline service category.
- Formulated for smooth starting in cold weather.

Product Code

Presentation	SKU	Manufacture ID	UPC
5 Gallon Pail	USB1540CK4SNFP	UL206F	810111116343
55 Gallon Drum	USB1540CK4SNFD	UL206F	810111116411
265 Gallon Tote	USB1540CK4SNFT	UL206F	810111116428



This product meets or exceeds the requirements of:

API SN, SM, SL (15W-40)
ACEA E9
API Diesel CK-4
Caterpillar® - ECF-3
Cummins® - CES 20086
Detroit Diesel® - 93K222
Deutz- DQC III-IOLA
Ford WSS-M2C171-F1
Global- DHD-1
JASO DH-2
Mack® - EOS-4.5
MAN 3575, 3275
MTU- Type 2.1
Renault VI- RLD-4, RLD-3
Volvo® - VDS-4.5

Properties and Specifications*

Parameter	Result
Appearance	Amber, liquid
Viscosity @ 40°C, cSt, ASTM D445	113.9
Viscosity @ 100°C, cSt, ASTM D445	15.6
Viscosity index, ASTM D2270	145
CCS Apparent Viscosity, cP, ASTM D5293	5,500@-20°C
Pour point, °F (°C), ASTM D97	-33 (-27.4)
Flash point, °F (°C), ASTM D92	220 (428)
Total Base Number, mg KOH/g, ASTM D2896	9

*Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

Revised: 03/06/2023