

PRODUCT DATA SHEET

FX PRIME CI4+ 15W 40

DESCRIPTION:

FLUX FX PRIME C14+ 15W40 is high performance diesel engine oil developed for a drain interval of up to 60,000 km in heavy-duty commercial vehicles. It's designed to provide performance and protection in modern, emissions treatment equipped diesel engines, including those with Exhaust Gas Recirculation (EGR), Diesel Particulate Filters (DPF), and other modern diesel engine technology. It's balanced additive package and advanced product technology assures outstanding protection, soot control to meet the API CI4 protection. High dispersancy – detergency and a high TBN provides extra protection in extended drain.

APPLICATION:

FLUX FX PRIME C14+ 15W40 is suitable for all types of diesel engines fitted in on and off road vehicles (Turbo Charged, naturally aspirated, super charged). In all heavy duty commercial vehicles fitted with Bharat III and IV diesel engines and all other diesel engines fitted in heavy commercial vehicles, Light commercial vehicles, passenger cars, older engines (BS III / II / I) would also benefit using this oil. FLUX FX PRIME C14+ 15W40 is recommended for most heavy earth moving machine engines types found in construction and mining equipment.

PRODUCT BENEFITS:

- Improve All Around Performance.
- Better engine protection and durability.
- Low oil consumption and hence increased drain interval.
- Excellent detergency for cleaning engines and trouble free performance.

PERFORMANCE STANDARD:

FLUX FX PRIME C14+ 15W40 meets the performance level of SAE 15W40 API CI4+ / CI 4 / CH4 / SL / SJ, ACEA ES/E7 and VOLVO VDS-3, MACKEO-M+, ACEA E7-08, MB 228.2/3, MTU Type 2, MAN M3275, RENAULT RLD-2, CES20076/78 and JASO-DH-1 standards.

Last update: 1st July, 2018

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TYPICAL CHARACTERISTICS:

PRODUCT TYPICAL	TEST METHOD	UNITS	TYPICAL CHEMICAL ANALYSIS
SAE Grade			15W-40
Appearance			Bright & Clear
Colour			Golden
Kin. Viscosity @ 40°C,	ASTM D 445	cST	Report
Kin. Viscosity @ 100°C,	ASTM D 445	cST	14 - 15
Viscosity Index, min.	ASTM D 2270	-	140
Flash Point, min.	ASTM D 92	°C	230
Pour Point, max.	ASTM D 97	°C	-36
TBN, min.		mg of KOH	10
Sulphated Ash % wt. max.	ASTM D874	%	1.1

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