

Nourishment for

Your Machines

TECHNICAL DATA SHEET

CH-4 Engine Oil SAE 30,40,15W-40





Description:

Laser engine oil is an efficient engine lubricating oil, which meets the strict requirements of the major diesel and gasoline engine manufacturers. It is applicable to diesel or gasoline engines for automobiles, heavy transport vehicles, generators, earth shifting machines and construction machinery. Laser diesel engine complex oil is a high efficient, hybrid vehicle diesel engine oil with complex viscosity (SAE15W-40), used in many kinds of diesel and gasoline. engines under harsh working conditions.

Products Code	Packings	Capacity	
I100014 (15) -4L	Can	4L	
I100014(15)-18L	Pail	18L	
I100014(15)-200L	Durm	200L	

Purpose:

It is preferred to be used as a hybrid single fuel oil for light and heavy engines. Recommended for all kinds of existing European and Japanese diesel under all working conditions. And the United States diesel engine before 1994, naturally aspirated or turbo. Turbocharged diesel engines are all applicable.

It is suitable for all cars and light vehicles oil and gas machines before 1994 under all working conditions.

Performance characteristics:

- Comply with the CH-4/SJ guarantee requirements for most diesel and gasoline engines.
- Under harsh working conditions, high load parts are inhibited to stain carbon, prevent wear and prolong engine life.
- According to the requirements of Japan's light, medium and heavy diesel engines, rich high laser oil can effectively achieve its ideal oil change cycle.
- It has good temperature resistance and can be used at high and low temperatures.
- The control of fuel consumption is particularly present.





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Typical Physical Properties:

	VISCOSITY 100°C mm²/s	viscosity index VI	DENSITY 20°C, g/cm³	FLASH POINT ℃	POUR POINT .C	COPPER CORROSION 100°C, 3 hrs
30	9. 3-12. 5	110	0.85-0.88	>220	<-12	1a
40	12. 5-16. 3	110	0. 85-0. 88	>220	<-12	1a
15w40	12. 5-16. 3	110	0. 85-0. 88	>220	<-12	1a