

Nano Fusion Engine Oil



COLLABORATION

CUNIX

● Nano Fusion Engine Oil ?

Fusion in Synthetic Oil Technology + Nanopowder Technology
+ Nanopowder dispersion Technology

● CUNIX ?

Top class synthetic engine oil basically restoring the wear part Of Cylinder in the engine and improving in the lubrication performance which is fused by 100% synthetic engine oil made by specialized engine oil maker ('V'company) and metal nanopowder of 30nm size.

● Fundamentals of effect

Spherical 30nm Cu alloy nanopowder made by PWE method prevents the cylinder from the wear and reduces frictional resistance through improvement of lubrication by acting the part of ball bearing, and enables restoring of performance of the engine through recoveing compression pressure by bonded into the worn and damaged areas of the engines' cylinder.

● Effect of CUNIX

- Improves fuel economy
- Improves engine power
- Reduces noise
- Reduces vibratioin
- Reduces harmful emissions
- Reduces of oil consumption
- Extends the life time of engine oil
- Extends the life cycle of the engine

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- Performance level

- ✓ API SM/CF
- ✓ ACEA C3/A3/B4
- ✓ BMW LL-04
- ✓ MB229.1
- ✓ VW502.00/505.00/ 505.01

- Viscosity Grade : 5W30

- Quantity : 1QT (946ml)

- Instruction

- Usage : Gasoline / LPG / Diesel / DPF equipped
Vehicle

- Injection Tips : Shake the container after injection ½
due to concerns of precipitation in accordance
with long-term storage

- Development & Patent

- Co-operation Development by KAERI & Nano Technology Inc.
- Patent No. : 10-0984414 10-0970522

