

Locomotive Oil 3rd Generation

Advantages

- © Excellent high temperature lubricity, detergency, dispersancy and anti-corrosion ability
- O Perfect anti-wear ability, preventing excess wear of parts, prolonging service life
- High base number, producing strong neutralizing ability, effectively preventing corrosion of parts caused by combustion product

Performance specification

The product meets the following specifications:

- LMOA 3rd generation oil specification
- O TB/T 2933-1998

Applications

- O Suitable for turbocharged diesel engine with large power and heavy load
- Suitable for diesel locomotive requiring 3rd generation oil of LMOA (Locomotive Maintenance Officers Association), such turbocharged locomotives as NY5, NY6, NY7, ND4, Dongfeng and so on
- Meeting requirements of marine diesel engine, diesel generator of drilling rigs

Typical properties

Items	Locomotive oil 3 rd generation
SAE viscosity grade	40
Kinematic viscosity (100℃), mm²/s	14.90
Flash point (COC), °C	252
Pour point, °C	-9