

L-FD Bearing Oil

L-FD bearing oil is proportioned by highly refined base oil and multi-functional agent, characterized by excellent performance, and providing the optimum protection for equipment. Its brands include 2, 3, 5, 7, 10, 15, 22, etc. according to kinematic viscosities at 40° C.

Advantages

- Good anti-oxidation stability, long service life
- Good lubrication performance, effectively reducing wearing
- O Good rust and corrosion resistant performance, preventing equipment from getting rust
- O Good anti-foaming performance, uneasy to develop foam in circulating use

Performance

Meet the following performance specification:

SH/T 0017-90 (1998)

Applications

 Suitable for lubrication of high-speed spindle of textile machine, high-speed rotor, sliding bearing and other light load circulation system

Typical properties

Items	L-FD bearing oil				
ISO viscosity grade	2	5	7	10	15
Kinematic viscosity (40°C), mm²/s	2.016	5.086	6.987	10.12	15.69
Flash point, °C					
(COC)	_	_	120	160	175
Pour point, °C	-18	-15	-15	-15	-15