LT 76001 SN/SM/SL/CF Engine Oil Additive Package

Product Introduction

LT 76001 is prepared from imported high quality detergents, dispersants, anti-oxidant and anti-corrosion additives, and organic molybdenum friction modifier. The mutistage of ormulate with 7.6% of the dose of LT 76001 in the appropriate group III and IV synthetic base oil, fully meets the performance requirements of API SN,and it can also meet other performance requirements.

Reference dosage

Viscosity Grade	SAE	reference dose %(m/m)
API SN	10W30,15W40	7.6
API SM	10W30,15W40	7.28
API SL/CF	10W30,15W40	7.0
API SJ/CF	10W30,15W40	5.8
API SG/CD	10W30,15W40	4.5

Specification

Items	Typical Value	Test Methods
Appearance	Brown viscous liquid	Visual
Flash Point(COC), °C	> 180	GB/T3536, ASTM D92
Kinematic Viscosity (100°C), mm²/s	80.0-120.0	GB/T265, ASTM D445
Calcium,% (m/m)	≥ 2.7	GB/T17476, ASTM D4951
TBN, mg KOH/g	> 95.0	SH/T0251, ASTM D2896
Nitrogen, %(m/m)	>1.02	SH/T0224, ASTM D3228
Phosphorus,% (m/m)	≥0.90	GB/T17476, ASTM D4951
Zinc, %(m/m)	≥0.91	GB/T17476, ASTM D4951
Molybdenum, %(m/m)	> 0.18	GB/T17476, ASTM D4951
Boron content, m%	≥0.04	GB/T 17476

LUBRITEC
UNITED STATES OF AMERICA
8026 E Hardy Rd, Texas 77093

FOR EMERGENCY PLEASE CONTACT :
+1 (858) 899-7676