



## LUBRITA UNIFLEET HDM -40

### PRODUCT DESCRIPTION:

**Lubrita Unifleet HDM 40** is blended from highly refined base stocks and specially selected additives to meet special characteristics and performance levels e.g. excellent thermal and oxidation stability, protection against rust, corrosion and wear. They have high Viscosity Index to provide ease in cold starting and ensure adequate oil film thickness at extreme temperature to eliminate seasonal oil changes, reduce oil consumption, and keep the engine clean

### BENEFITS:

**Lubrita Unifleet HDM 40** has following benefits :

- an excellent detergency preventing from deposits in the hot zones of the engine
- a very active dispersion, that prevents from precipitation and sludge
- a powerful action against wear, corrosion and foam
- low ash contents

### Application

This universal lubricating oil is suitable for gasoline and diesel engines, with or without supercharging, under all operating conditions.

**Lubrita DEO HDX 40 meets the following performance specifications:**

API CF/SF Meets the requirements of MB 227.0/228.0 MAN 270

### Typical Physical Characteristics

SAE Viscosity Grade	UNIFLEET HDM 40
Density @ 29.5°C, kg/cu.m	0.880
Kinematic Viscosity @ 40°C, cSt	148
Kinematic Viscosity @ 100° C, cSt	15
Viscosity Index	105
Flash Point, COC, °C	220
Pour Point, °C	-18
TBN, mgm KOH/gm	8.0