

PRODUCT DATA SHEET**LUBEMORE PREMIUM GLOBAL 10W40 (API CI-4 plus)****DESCRIPTION**

LUBEMORE PREMIUM GLOBAL 10W40 is robust engine oil, developed specifically for low emission trucks and buses meeting BS IV and equivalent norms in automotive on road and off road highway application like construction, mining and agriculture. It has excellent soot handling capacity to control thickening induced by soot and wear prevention through soot and therefore significant higher long drain potential up to 80,000kms* meeting API CI-4 Plus and OEM requirements.

APPLICATIONS

LUBEMORE PREMIUM GLOBAL 10W40 is recommended for TATA, Volvo, Eicher, Mahindra, Ashok Leyland Trucks etc. all heavy, medium & light duty trucks and buses.

KEY FEATURES

- Drain interval up to 80,000km*
- Unique dispersancy of soot and wear prevention additives .
- Longer life of engine & engine components.
- Latest friction preventive technology to prevent wear in engines cumulating in smooth performance of engine and increase in fuel efficiency.

PERFORMANCE STANDARD MEETS:

- API- CI-4 / CI-4 Plus
- Cat ECF-1a and ECF-2
- MTU Oil Category 2
- Global DHD-1
- Man M 3275
- DDC DFS 93K214
- Cummins CES 20078
- ACEA E7
- MB 228.3
- Volvo VDS-3
- Renault VI RLD-2
- Mack EO-N

SPECIFICATION

Tests	Test Method	Specification	Typical value
Specific Gravity @ 29.5 deg c	ASTM D-4052	0.85-0.87	0.858
Kinematic Viscosity @ 40 deg c, cSt	ASTM D-445	90-96	94
Kinematic Viscosity @ 100 deg c, cSt	ASTM D-445	13.5 - 14.5	14
Viscosity CCS, -20C (15W), mPa.s(cP)	ASTM D-5293	5400-6000	5700
Viscosity Index, Min.	ASTM D-2270	140	142
Flash Point, (COC), deg C, Min.	ASTM D-92	200	220
Pour Point, deg C, Min.	ASTM D-97	-30	-33
Sulphated Ash, % wt., Max.	ASTM D-874	1.03	1.02
TBN,mg KOH/g.	ASTM D-2896	9.5 - 11.5	11

* Due to continual product research and development, the information contained herein is subject to change without notice.