

LEYPOWER Diesel Engine Oil *Co-Branded Oil of Ashok Leyland & Gulf Oil* **for LEYPOWER Gensets**

Product Description

LEYPOWER Diesel Engine Oil is high performance diesel engine oils exclusively developed for use in LEYPOWER gensets. It is specially formulated from high quality base stocks and special additive technology to provide excellent performance and engine protection under all types of operating conditions. **LEYPOWER Diesel Engine Oil** has undergone rigorous field testing proving its extended drain interval and engine protection capability thereby reducing operating and maintenance costs.

Features & Benefits

- Improved thermo-oxidative stability and detergency controls sludge build-up and deposits providing enhanced engine cleanliness
- Exceptional wear protection for extended engine life and reduced maintenance cost
- Good dispersancy helps in controlling soot related oil thickening and wear for trouble free operation
- Stay in grade shear stability leads to reduced oil consumption and wear

Applications

- LEYPOWER Gensets to provide 500 hrs drain interval period or 6 months service (whichever is earlier)
- Turbocharged and naturally aspirated diesel engines of all major global genset manufacturers

Specifications, Approvals & Typical Properties

Meets the following Specifications		15W-40
API CF-4, CF, CE, SG, ACEA E2		x
BIS 13656 EDL 5		x
MAN M 271, MTU Oil Category 1, Mack EO-K/2		x
Daimler MB 228.1		x
Has the following Approvals		
Ashok Leyland		Approved as co-branded diesel engine oil for LEYPOWER Gensets
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity at 100 °C, cSt	D 445	14.30
Viscosity Index	D 2270	135
Flash Point, °C	D 92	230
Pour Point, °C	D 97	-27
TBN, mg KOH/g	D 2896	10.2
Density @ 15°C, Kg/l	D 1298	0.886
Sulphated Ash, wt%	D 874	1.30

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Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. The above information is based on past history of the grade only and must not be construed as a guarantee of performance. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available from your nearest Gulf Distributor.

Gulf Oil International

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