

# Performance Par Excellence

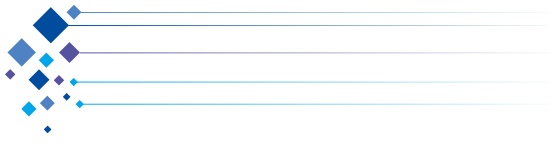
**gandhar**  
Stay Ahead



Stationary Gas Engine Oils

Industrial Oils

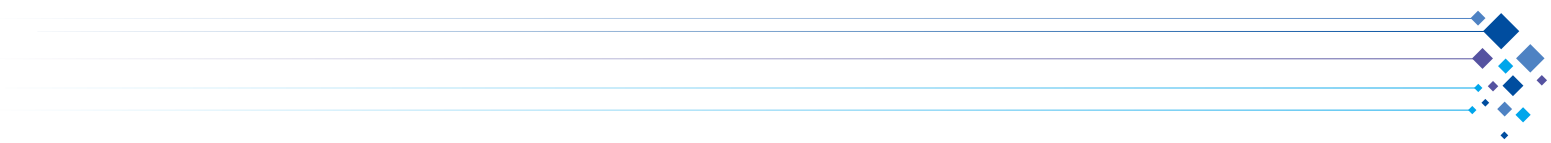
**divyol**  
solutions within solutions

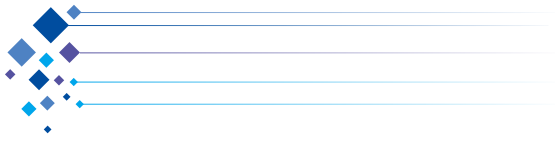


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## WIDE RANGE OF INDUSTRIAL OILS



## STATIONARY GAS ENGINE OILS

### Revolutionising recycling

These lubricants are for large, stationary internal combustion engines. Such engines are widely used as generators of electricity in waste recycling operations at landfills, wastewater treatment plants, and agricultural applications.



# DIVYOL STATIONARY GAS ENGINE OILS ENVO F 15W40 / ENVO G 40

**Applications:**

Divyol Stationary Gas Engine Oils ENVO F 15W40 and ENVO G 40 are low ash natural gas engine oils formulated for the lubrication of stationary applications. Non-automotive gas engines have very well defined lubrication needs. Most OEMs specify narrow bands of sulfated ash, which is required to optimize performance for a particular engine. Divyol Stationary Gas Engine Oils are designed to meet those needs perfectly. They are ideal for stationary DG Sets running on natural gas equipped with 4-stroke engines requiring low ash (0.1% wt to 0.5% wt). Of these, ENVO F 15W 40 is specially recommended for Cummins and ENVO G 40 for Caterpillar engines running on natural gas.

**Standards:**

Divyol Stationary Gas Engine Oils meet API CF requirements.

**Advantages:**

Divyol Stationary Gas Engine Oils offer excellent resistance to oxidation, thereby minimizing deposit formation and wear. They also ensure optimized lubricant ash level.

**Typical properties:**

Sr. No.	Characteristics	Test Method	Divyol Stationary Gas Engine Oils	
			ENVO F 15W40	ENVO G 40
1	Appearance	Visual	Bright and clear	Bright and clear
2	Colour, max.	ASTM D 1500	Natural	Natural
3	Kinematic viscosity at 100 °C, min.	ASTM D 445	15	15
4	Viscosity index, min.	ASTM D 2270	120	100
5	Flash point, COC, °C, min.	ASTM D 92	190	215
6	Pour point, °C, max.	ASTM D 97	-24	-12
7	Sulfated ash, % wt, max.	ASTM D 874	0.5	0.47
8	TBN, mg KOH/g, min.	ASTM D 2896	5	5.2

The above properties are typical values and do not constitute specification of the product.

Disclaimer: Gandhar makes no warranties, representation or conditions of any kind expressed or implied for use with respect to these products. Final determination of suitability of the product for the application contemplated by the users is solely their responsibility.



**Gandhar Oil Refinery (India) Limited**

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, GMP Certified, NABL Accreditation and Government Recognized Three Start Export House

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