

Gas Oil (High Sulphur)

Commodity:	Gas Oil (Diesel Fuel)
Origin:	Persian Gulf
Quantity:	up to 50,000 MT per month
Delivery period:	up to 12 months
Price:	The final price is based on three day average for Gasoil as published in "Gulf Platts".
Terms of Delivery:	FOB or CIF in accordance with INCOTERMS 2000

Please contact us for a valid offer with trading procedure in accordance to common practice.

GENERAL PROCEDURE

- Buyer sends a LOI on letterhead.
- Seller issues an offer valid for five days with the "draft contract" and a copy of POP documents to the purchasing company. Buyer verifies the documents and edits/completes the "draft contract", signs and returns it.
- Within 1 (one) international banking day, from receipt of the documents the buyer has his bank send the acceptance of the verbiage of the Documentary Letter of Credit.
- Buyer shall establish an irrevocable, revolving Documentary Letter of Credit payable at sight, valid for 60 days and covering the value of one-month dispatch of Gasoil L-0.2-62 to be delivered, in favour of the Seller not later than 3 (three) working days from the acceptance of the verbiage of the DLC.
- Shipments commence

A warranty of the information cannot be given for indicating. Mistakes reserved. For more information please contact us.

Gas Oil

MAIN QUALITY CHARACTERISTICS



N.I.O.R.D.C.

GAS OIL 606

CORPORATE PLANNING
GAS OIL

<u>ANALYSIS</u>	<u>UNIT</u>	<u>LIMIT</u>	<u>TEST METHOD</u>
Density @ 15 °C	kg/m ³	820-860	ASTM D1298
Distillation:			" D 86
Recovered @ 150 °C	vol%	report	" "
" @ 300 °C	vol%	report	" "
" @ 357 °C	vol%	90 min	" "
F.B.P	°C	385 max	" "
Colour	—	3 max	" D1500
Flash point	°C	54 min	" D 93
Sulphur Total	wt%	1 max	" D1552
Corrosion - 3hrs@ 100 °C	—	1a	" D130
Viscosity Kinematic @ 37.8 °C	c.St	2.0-5.5	" D 445
Cloud point	°C	* 2.0 max	" D 2500
Pour point	°C	* -3.0 max -4	" D 97
Carbon Residue (on 10% Bottoms)	wt%	0.1max	" D 189
Ash	wt%	0.01 max	" D 482
Water & Sediment	vol%	0.05max	" D 2709
Cetane Index	—	50 min	" D 976

***Notes :**

Cloud point and Pour point specification shall be 4.0 & 0 °C respectively from 1st, Farvardin to 31Shahrivar .

The latest issues of the relevant test methods shall be used

Revised
Farvardin 1382