

Specifications for
RUSSIAN GAS OIL D2 L-0.2-62 (GOST 305-82)

CERTIFICATE OF QUALITY

Quality of Gas oil L-0.2-62 delivered under this Contract shall meet GOST 305-82 including but not limited to the below stated specification:

Cetane number, MM.	45
Distillation, deg C: 50% max.	280
96% (final boiling point), max	360
Kinematic viscosity @20 deg C, mm²/c, (cst)	3.0-6.0
Sulphur, %, Min/Max,	0.02-0.05%
Mercaptan Sulphur, 0 max.	0.01
Hydrogen sulphid	abs
Copper strip test	passes
Water soluble acids and alkalais	abs
Actual gum content, mg/100cm³, max.	40
Acidity, mg / 1000 cm³ of gasoil, max.	5
Iodine numbers, g/100g, max.	6
Ash, %, max.	0.01
Cokability of 10% residue, max. %	0.20
Filtration coefficient, max.	3
Sediments	abs
Water	abs
Density at 20 deg. C, kg/m³, max.	860
Flash point (closed cup), deg. C, mm	62
Pour point from March to October (summer), deg. C, max.	- 5
Pour point from November to February (winter), deg. C, max.	- 10
Cloud point from March to October (summer), deg. C, max.	0
Cloud point from November to February (winter), deg. C, max.	- 5

This product is guaranteed by the Sellers not to contain bacteria and other micro-organisms contamination above normal level (1000 CFU/L).