STANDARD SPECIFICATION OF RUSSIAN DIESEL 10PPM

SPECIFICATION, D2, Diesel, 10PPM:

Distillation, degrees C 50% max 280 99% (final boiling point) max 360 Kinematic Viscosity at 20C, square mm/c, (cst) 3.0 – 6. Total Sulphur, max Hydrogen sulphide Copper strip test Passes	
99% (final boiling point) max Kinematic Viscosity at 20C, square mm/c, (cst) 3.0 – 6. Total Sulphur, max Hydrogen sulphide Abs.	
Kinematic Viscosity at 20C, square mm/c, (cst) Total Sulphur, max Hydrogen sulphide Abs.	
Total Sulphur, max Hydrogen sulphide 10PPM Abs.	
Hydrogen sulphide Abs.	
V S I	
Conner strip test	
Copper surp test	í
Water soluble acids and alkalis Abs.	
Actual gum content, mg/100 cubic cm, max 40	
Acidity, mg/100 cm3, max 5	
Iodine number, g/100g, max	
Ash, % max 0.01	
Capability of 10% residue, max, % 0.20	
Filtration index (before introduction of do pant), max 3	
Sediments Abs.	
Water Abs.	
Density at 20 deg. C, kg/m3, max 0.860	
Flash point (Closed cup) degrees C. min 62	
Pour point from March to October (summer), degrees C, max -5	
Pour point from November to February (winter), degrees C, –10	
max	
Pour point from March to October (summer), degrees C, max 0	
Pour point from November to February (winter), degrees C, max -5	