

# BLEND CRUDE OIL

**B.C.O.NO.06001**

DENSITY AT 20 DEG C KG/M% .....	-MAX 0.870
SULPHUR CONTENT % .....	-MAX 1.8
PARAFIN CONTENT % .....	-MAX1.8
WATER AND SEDIMENT %.....	-MAX1.2
ASH CONTENT %.....	-MAX0.05
CHLORIDE CONTENT %.....	-MAX100
*DESTILATION*-*UP TO 200 Degr.G %.....	-MAX21
UP TO 300 Degr . c.%.....	-MAX41
UP TO 350 Degr . c.%.....	-MAX50
INDEX API at 20C Degr.%.....	-MAX
SALTS CONTENT .MG/L% .....	-MAX100.00
<b>GOST NO. P51858-2002</b>	
1. Density at 20° g/cm3. Max.0.8695	
2. Viscosity at 80°c ,no more than 16.0	
3. Flash point (in locked crucible),not higher than +35°c	
4. Pressure of saturated pours under 38°c kilopascal/mm mercury column -7/50	
5. Temperature of melting °c-49	
6. Paraffin content by mass,%3.1 -6.0	
7. Contents, %	
Sulphur 1.8	
Nitrogen 0.25	
Chainois – asid resins 0.9	
Asphaltents 0.9	
8. Coking % 2.06	
9. Ash % 0.004	
10. Distillation, %volume	
Up to 200°c about 21-27.2	
Unto 300°c about 35-41	
Unto 350°c about 50-60.4	
11. Sediments, not more than % -0	
12. Density APIO at 60°F 32.0°	