

## TDM OIL SPECIFICATIONS

SR.NO.	PARAMETERS	RESULTS
1.	COLOR	COLORLESS, LIGHT YELLOW
2.	ODOR	STINGING, CHARACTERISTIC
3.	OLFACTORY THRESHOLD	<0.5 PPM
4.	MELTING POINT/RANGE	<-20°C
5.	BOILING POINT/RANGE	238°C (A2 METHOD (D92/69/ECC))
6.	FLASH POINT CLOSED CUP	95°C (A9 METHOD (92/69/ECC))
7.	VAPOUR PRESSURE	0.2HPA, AT 25°C
8.	RELATIVE VAPOUR DENSITY	7 REFERENCE SUBSTANCE: AIR =1
9.	DENSITY	858 KG/M3 AT 20°C (CALCULATED)
10.	RELATIVE DENSITY (WATER=1)	0.858 KG/M3 AT 20°C
11.	WATER SOLUBILITY	3.93UG/1 AT 20°C (OECD TEST GUIDELINE 105)
12.	PARTITION COEFFICIENT: N- OCTANOL/WATER	LOG KOW:7,43, AT 20°C (CALCULATED)
13.	AUTO-IGNITION TEMPERATURE	212°C AT 995 HPA
14.	DECOMPOSITION TEMPERATURE	350°C
15.	VISCOSITY, KINEMATIC	(3.77 MM2/S, AT 20°C) (2.55 MM2/S, AT 40°C)

1. The photocopies of following licenses are required: GST Certificate
2. The price is subject to change. Pl confirm before payment.
3. Specification as provided by the manufacturer
4. For sample, price, delivery, and availability Pl contact Mr. Nilesh – 9920494214 ,  
Mr. Varun – 9004365926, Office -91 22 28077450, 91-22 28017099