

CRUISE 40

CRUISE 40 is an universal engine oil made from high quality base oils and formulated with additives to provide superior engine protection from heat, friction and corrosion. It protects all vital engine parts in stressful city driving as well as in highway driving conditions.

Advantages:-

Complete shear stability for “stay-in-grade” performance – equipment stays protected throughout its oil drain

Protection from wear and deposits – equipment is reliable and maintenance costs are reduced
Versatility – suitable for use in various applications.

Typical Characteristics:-

Sr No	Characteristics	Unit	Test Method	Specifications
1	Density @29.5°C.	gm/cc	ASTM D 1298	0.884
2	Kin. Viscosity @40°C	cst	ASTM D 445	150.8
3	Kin. Viscosity @100°C	cst	ASTM D 445	15.1
4	Viscosity Index	-	ASTM D 2270	100
5	Flash Point	°C	ASTM D 92	246
6	Pour Point	°C	ASTM D 97	-12
7	TBN	mgKOH/gm	ASTM D2896	5.2

Product Performance Claims:-

It meets and exceeds API SF/CF & SAE 40.