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BHARAT BIKER 20W40 (AT)

Bharat Biker 20W40 Advance Technology oil is specially designed keeping in view the high temperature operating conditions encountered in air cooled 4 strokes 2-wheeler engines unlike in the case of passenger car engines, which are water cooled. Further these oils possess special frictional properties required for smooth operation of wet clutches used in these vehicles. These oils provide outstanding oxidation and wear protection for extended oil & engine life.



Application:

- Latest generation high performance Motorcycles and Scooters.
- Suitable for earlier models of Motorcycles and Scooters.

Performance Benefits:

It provides enhanced protection against oxidation and, wear, thereby ensuring smoother performance, cleaner engine and longer engine & oil life.

Recommendation:

Bharat Biker 20W40 (AT) 4 stroke bike engine oil can be use up to 125 CC engine bikes.

Typical Data Specifications:

SR. NO.	CHARACTERISTICS	TEST	UNIT	RANGE		
				20W40	20W40	20W40
1	SAE Rating	-	-	20W40	20W40	20W40
2	Performance Level	-	-	API SL	API SM	API SN
3	Appearance	VISUAL	-	C & B	C & B	C & B
4	Kinematic Viscosity @ 40°C cSt	ASTM D445	mm ² /s	110-120	110-120	110-120
5	Kinematic Viscosity @ 100°C cSt	ASTM D445	mm ² /s	10-11	10-12	10-13
6	Viscosity Index min.	ASTM D2270	none	98	110	120
7	Flash Point COC °C	ASTM D92	°C	210°C	215°C	225°C
8	Pour Point °C max.	ASTM D97	°C	-10°C	-10°C	-10°C
9	TBN min.	ASTM D2896	mgKOH/g	6	7	8

*The specifications are subject to variations/development/customization.

Available Packing Sizes: 900ml, 1 ltr, 50 ltrs, 55 ltrs, 210 ltrs.

Health & Safety: based on available information, this product is not expected to produce any adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or via the internet. This product should not be used for purposes other than its intended use, if disposing of used product, take care to protect the environment.