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TECHNICAL DATA SHEET

Grade : SAE 20w-50 API: SL (JASO/MA2)

Name : EXTRA MILE – Multi Grade

PRODUCT DESCRIPTION: EXTRA MILE 20w-50 4T is premium grade engine oil designed for gasoline 4Stroke motorcycles of modern days. This is formulated to provide smoothen the engine operation in use. Its unique formulation provides proper engine cleaning, better engine efficiency and protection against wear and corrosion

PERFORMANCE BENEFITS: -

- ✓ Excellent cleaning due to its effective detergency and dispersancy properties
- ✓ Excellent anti wear property
- ✓ Reduces thermal and oxidation deposits
- ✓ Its anti-frictional properties reductions vibration and noise
- ✓ Smoother clutch operation
- ✓ Longer service life

APPLICATIONS:- EXTRA MILE 20w-50 4T is recommended for use in four stroke motorcycles where 20 w50 is recommended.

TYPICAL CHARACTERSTICS:-

S.N.	PARAMETER	TEST METHOD	VALUE
1	Appearance	VISUAL	Bright & Clear
2	Kinematic Viscosity, cSt@100°C	ASTM D 445	18.00
3	Viscosity Index	ASTM D 2270	120
4	Flash Point, COC, deg °C	ASTM D 92	230
5	Pour Point deg° C	ASTM D 97	-21
6	TBN mg KOH/mg	ASTM D 2896	6.00

For more information about this product and other products in our range please scan the following:

For Queries & Feedback:
1800 12322 07 (Toll Free)

WEBSITE
www.futrol.com

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TECHNICAL DATA SHEET

Grade : SAE 20w-50 API: SM (JASO/MA2)

Name : MILEX (Semi Synthetic Grade)

PRODUCT DESCRIPTION: MILEX 20w-50 4T is semi synthetic grade engine oil designed for gasoline 4Stroke motorcycles of modern days. This is formulated to provide smoothen the engine operation in use. Its unique formulation provides proper engine cleaning, better engine efficiency and protection against wear and corrosion

PERFORMANCE BENEFITS:

- ✓ Excellent cleaning due to its effective detergency and dispersancy properties
- ✓ Excellent anti wear property
- ✓ Reduces thermal and oxidation deposits
- ✓ Its anti-frictional properties reductions vibration and noise
- ✓ Smoother clutch operation
- ✓ Longer service life

APPLICATIONS:- MILEX 20w-50 4T is recommended for use in four stroke motorcycles where 20 w50 is recommended by OEMs

TYPICAL CHARACTERSTICS:-

S.N.	PARAMETER	TEST METHOD	VALUE
1	Appearance	VISUAL	Bright & Clear
2	Kinematic Viscosity, cSt@100°C	ASTM D 445	18.00
3	Viscosity Index	ASTM D 2270	120
4	Flash Point, COC, deg °C	ASTM D 92	230
5	Pour Point deg° C	ASTM D 97	-21
6	TBN mg KOH/mg	ASTM D 2896	6.00

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