



EPPCO BENZYNA 4T X-TREME SN

PRODUCT DESCRIPTION

EPPCO BENZYNA 4T X-TREME SN is fully synthetic motorcycle engine oil recommended for the latest model motorcycle engines requiring performance specification API SN and JASO MA/MA-2. Developed to provide maximum protection in new 4 stroke air cooled motor cycles with integral wet clutch & gear box. It is available in SAE 5W-40 viscosity grade. Its specially formulated to provide power protection in modern high powered bikes. Compatible for all motor cycles running on lead free gasoline.

APPLICATIONS

- ◆ Latest model Japanese and European four stroke motor cycle engines.

PERFORMANCE STANDARDS

EPPCO BENZYNA 4T X-TREME SN meets the performance requirements of following International specifications:

API SN
JASO MA

Always follow equipment manufacturer's recommendations for required lubricant performance level and oil drain intervals.

BENEFITS

EPPCO BENZYNA 4T X-TREME SN provides:

- ◆ Helps Extend engine life
- ◆ Superior resistance to oil thickening
- ◆ Excellent protection against wear
- ◆ Suitable for low emission engines
- ◆ Excellent low temperature easy starting
- ◆ Superior clutch operation.
- ◆ Excellent gear shifting & operation.

| Technical Data* | |
|----------------------------------|--------------|
| SAE Grade | 5W-40 |
| Density at 15C, kg/L, ASTM D4052 | 0.852 |
| Viscosity, Kinematic, ASTM D 445 | |
| mm ² /s at 40°C | 84.5 |
| mm ² /s at 100°C | 14 |
| Flash Point, °C (COC), ASTM D92 | 232 |
| Pour Point, °C, ASTM D97 | -39 |
| Product code | 320021 |

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.