

EPPCO BENZYNA 2T SUPER OUTBOARD

BENZYNA 2T SUPER OUTBOARD is the latest generation two-stroke engine lubricant developed for high performance outboard engines. It has been formulated with special base stocks and low ash additives to help support the protection of lakes and oceans. **BENZYNA 2T SUPER OUTBOARD** meet the performance requirements of NMMA TC-W3® certified oil specification requirements for high performance two-stroke engines.

APPLICATIONS

- ◆ Modern low emission outboard two-stroke engines.
- ◆ All makes of 2-cycle outboard motor engines.
- ◆ Oil-injected engines.
- ◆ Oil-gasoline premix engines up to gasoline to oil ratios 100:1

PERFORMANCE STANDARDS

BENZYNA 2T SUPER OUTBOARD is formulated with additive technology that has been tested to meet the following International specifications requirements:

NMMA (National Marine Manufacturers Association) TC-W3®

Always follow equipment manufacturer's recommendation for required lubricant performance levels.

BENEFITS

BENZYNA 2T SUPER OUTBOARD provides:

- ◆ Reduced engine deposits.
- ◆ Reduced engine wear.
- ◆ Minimised tendency for pre-ignition.
- ◆ Trouble free operation.
- ◆ Long engine service life.
- ◆ Lower maintenance costs.

BENZYNA 2T SUPER OUTBOARD mixes readily with gasoline as a "premix" and is equally suitable for metered lube injection systems. The best advise on mixing is to:

- Fill the tank half with gasoline
- Pour in the correct amount of oil
- Add the remainder of gasoline
- Follow the manufacturers' recommendations for mixing oil to gasoline ratios.

Technical Data*	
SAE Grade (J1536)	F/M3
Kinematic Viscosity mm ² /s @ 100°C	6.6
mm ² /s @ 40°C	39
Flash Point, PMCC, °C	82
Pour Point, °C	-27
Sulphated Ash	<0.01
Color	Green
Product Code	320006

*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 EPPCO 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.