

MIX-3 Synthetic lubricant for 2-stroke engines

DESCRIPTION

A lubricant that combines basic oils and additives specially formulated for 2-stroke engines, with separate lubrication or premix which promotes the formation of an extraordinarily resistant film that protects the pistons from seizing and scratching even in the most adverse conditions. Its excellent lubricity reduces temperature and wear.

PERFORMANCE STANDARDS:

API TC JASO FC

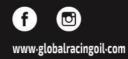
An exceptionally clean-burning lubricant resulting in longer spark plug life, minimal buildup of carbon deposits and minimal smoke emission. It has the unique property of being able to make its own residues soluble, and as a result the engine and combustion chamber stay clean. Thanks to this residue-free combustion, the ports and exhaust valves, segments and spark plugs remain clean, avoiding the loss of power that occurs in 2-stroke engines with the use of conventional products.

CONDITIONS OF USE

When used for premixing with fuel, the engine manufacturer's recommendations should be followed for proportions.

TECHNICAL FEATURES

DENSITY AT 15°C: VISCOSITY AT 100°C: VISCOSITY AT 40°C: VISCOSITY INDEX: 0.870 8.2 mm²/s 60 mm²/s 100 FREEZING POINT: FLASHPOINT: SULPHATED ASH: -32°C / -25.6 F 108°C / 226.4 F n/d % Mass



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