

Lazio Oil 2-stroke MIX (2T)



Application

Lazio-oil 2T MIX is a advanced lubricant designed for 2-stroke engines in scooters, motorcycles, watercrafts, and jet skis, whether air- or liquid-cooled, and is suitable for both premix and separate mixing systems, including direct or indirect injection outboard engines. Depending on the engine type, it can be manually mixed into the fuel tank or used with a self-mixing lubrication system.

- Its advanced formulation is specifically designed to prevent ash formation, avoiding carbon deposits in the engine and ensuring optimal performance in line with the NMMA TC-W3® specification.
- It offers superior protection against rust, safeguarding the engine's most sensitive components, especially during prolonged periods of inactivity.
- The lubricant ensures instant and complete mixing with gasoline, providing seamless performance from the start.
- Lazio-oil 2T MIX is formulated with a low-ash additive package that reduces combustion chamber deposits, spark plug fouling, and exhaust port blockages. Its powerful detergent properties help minimize lacquer buildup and carbon deposits, preventing piston ring sticking and ensuring smooth engine performance.

Specifications

- API TC | NMMA TC-W3

Characteristics

Properties	Method	Unit	Typical
Density at 15°C	ASTM D 4052	kg/m3	871
Viscosity at 100°C	ASTM D 445	mm2/s	9
Viscosity at 40°C	ASTM D 445	mm2/s	62
Viscosity Index	ASTM D 2270	-	121
Flash point P.M.	ASTM D 93	°C	111
Pour point	ASTM D 97	°C	-31