

FULL THROTTLE RIDER MOTO GLIDE

With PTFE, the ultimate protection

Description

A superior formula designed to protect engine friction surfaces by providing a bonded PTFE treatment, like “wet ice on wet ice”, as a substitute wear surface that prolongs engine life while improving performance.

Applications

4-stroke engines only.

Simply replace one quart of motor oil with one quart of Full Throttltle Rider Moto Glide at oil change. In larger engines, apply at a 20% treatment ratio.

Features & Benefits

Feature	Benefit
Specialized PTFE	Full Throttle Rider’s high-molecular weight PTFE provide the ultimate in long-term protection, “like wet ice on wet ice”.
Chemically inert	PTFE is chemically inert (does not react with other chemicals), and has proven safe in applications including medical and hospital.
Metal preparation	Special metal preparation formula prepares friction surfaces for treatment.
Suspending agents	Provides PTFE readily available for maximum treatment.
Bonding agents	Especially formulated to “treat,” or fuse PTFE into all metal-to-metal lubricated surfaces.
Micro-thin	Sub-micron treatment will not reduce tolerances.
Permanently fused	PTFE treatment remains on friction surfaces, does not drain with oil at engine shut-down.
Wear reduction	Reduces wear by 30 to 90% as shown by oil analysis reports, and friction-related heat, increasing engine life.
Performance	Improves performance by reducing friction.
Compatible	Designed for use with all motor oils, including synthetics and synthetic blends.
Safe	Laboratory engine test (Sequence IIIE) proven safe and effective. Does not contain chlorine or other potentially harmful components.



Package: 12 8 oz. bottles per case

Part Number: FMO 50