



Quality, service, and customer satisfaction is our driving force.



## AFRIQ TWO STROKE SYNTHETIC

### DESCRIPTION

While two-stroke engines are widely used in handheld power equipment due to their high power-to-weight ratio, equipment owners and operators are faced with exhaust smoke, the task of properly mixing oil and gas for different equipment manufacturers, and premature wear and engine failure. **Afriq Two Stroke Synthetic Oil** effectively addresses these issues and more. Specially formulated for pre-mix, air-cooled applications, it withstands high heat and stress to protect engines against wear and harmful deposits. **Afriq Two Stroke Synthetic Oil**, there is no compromise. It saves time and money while delivering the ultimate convenience and engine protection.

### APPLICATION

**Afriq Two Stroke Synthetic Oil** is specifically designed for handheld pre-mix two-stroke power equipment including, but not limited to, chainsaws, trimmers, blowers, brush cutters, edgers and shredder vacs.

### BENEFITS

- **Stabilizes** fuel for off-season storage
- **Delivers** outstanding protection and performance at lean mix ratios
- **Anti-rust** formulation counteracts the damp environments often encountered in two-stroke applications
- **Excellent** lubricity and cleanliness properties
- **Controls** friction and helps prevent wear, plug fouling, ring sticking and exhaust port blocking
- **Smokeless** – delivers fewer emissions at 80:1 and 100:1 mix ratios.

### Fuel Stabilization

**Afriq Two Stroke Synthetic Oil** provides the additional benefit of fuel stabilization to help prevent fuel from deteriorating during storage and causing poor engine performance. There is no need to add an additional fuel stabilizer when putting equipment into seasonal storage.

### Engine Protection

**Afriq Two Stroke Synthetic Oil** has been tested and proven to provide premium protection and performance at 100:1 mix ratios. It is recommended for any mix ratio up to 100:1. **Afriq Two Stroke Synthetic Oil** is designed for hot-operating two-stroke engines, effectively fighting carbon/deposit formation and preventing ring sticking.

### Smokeless Operation

**Afriq Two Stroke Synthetic Oil's** synthetic formulation burns clean, passing the industry-standard smoke test at the standard rich mix ratio. Equipment operators subjected to smoke and fumes benefit from these low-emission properties.



## TYPICAL PHYSICAL CHARACTERISTICS

Fire Point, °C (°F) (ASTM D92)	102 (216)
Flash Point, °C (°F) (ASTM D92)	102 (216)
Pour Point, °C (°F) (ASTM D97)	-43 (-45)
Viscosity Index (ASTM D2270)	147
Kinematic Viscosity @ 40°C, cSt (ASTM D445)	71
Kinematic Viscosity @ 100°C, cSt (ASTM D445)	11.1