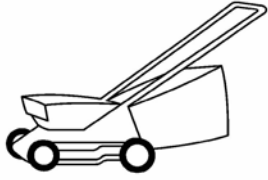


PROSYLVA 2T SYN NA



*AIR COOLED
SMALL ENGINES*



Low-smoke, air-cooled 2-stroke engine oil for landscape equipment

APPLICATIONS

**All 2-stroke engines used
in severe conditions**

- **PROSYLVA 2T SYN NA** is specially formulated for landscape, (professional chain saws, edge trimmers, brush cutters, etc.) that are running at very high speeds and subject to frequent load changes.
- It is to be mixed with gasoline at 1.5 to 2.5% or at the OEM recommended treat rate, especially during the running in period.
- It is compatible with unleaded gasoline and gasoline containing up to 10% ethanol.

PERFORMANCE

Classifications

Other OEMs

API TC
JASO FC
ISO L-EGD (detergency level)
Conforming to the manufacturer's recommendations including:
Husqvarna, Stihl, Rotax, etc

CUSTOMER BENEFITS

**High technical
performance**

Reduced soot and smoke

Dyed for easy recognition

- **TOTAL PROSYLVA 2T SYN NA** allows engines to deliver its optimal power with a maximum equipment protection, even under severe use and hot working conditions
- Anti-rust and anti-corrosion properties protect engines during prolonged periods of layup.
- Exceptional thermal resistance and reduction of wear
- Complete combustion allows smoke reduction and fewer exhaust deposits, preventing piston ring sooting up or plug fusion.
- Low ash content maintains high piston cleanliness and limits the risk of piston damage through auto-ignition or pinking at high engine speed.
- Distinctive blue dye allows easy recognition of gasoline treated with this product

CHARACTERISTICS

TYPICAL CHARACTERISTICS PROSYLVA 2T SYN NA	
Density at 15°C, (ASTM D 1298)	0.867
Viscosity, cSt @ 100°C (ASTM D 445)	7.5
Viscosity, cSt @ 40°C (ASTM D 445)	45
Color, visual	Blue
Flash point °C (°F) ASTM D 92	195 (91)
Pour point °C (°F) ASTM D 97	-10 (-23)
TBN, ASTM D 664	2.0
Sulfated ash, weight percent, ASTM D 874	0.08

TOTAL Lubricants USA Southwest

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ProsyLva 2T SYN NA
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