

## CARBON ROBS POWER. SABER FIGHTS CARBON.

After 600 hours of use in the field, SABER Professional protected Duluth Lawn Care's Stihl\*\* trimmers from carbon deposits.



0% Port Blockage



**Virtually No Wear/Deposits** 

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Duluth Lawn Care Services Co. cut its oil costs 65% using SABER Professional at a 100:1 mix ratio versus using Stihl HP Ultra 2-Cycle Oil at 50:1. Plus, SABER Professional delivered clean, protected power for maximum efficiency.

AMSOIL SABER Professional @ 100:1 Stihl® HP Ultra® 2-Cycle Oil @ 50:1

3 Stihl FS56RC trimmers run a total of 1,898 hours

2.4 gallons of oil required

\$111.00 oil cost\*
\$316.56 oil cost\*

**AMSOIL SABER Savings: \$205.56** 

### CUT 2-STROKE COSTS BY 50% OR MORE.

SABER Professional delivers the ultimate competitive edge with superior protection and savings.

<sup>\*</sup> Based on retail price of 1-gallon bottle obtained January 2017.

<sup>\*\*</sup>All trademarked names and images are the property of their respective owners and may be registered marks in some countries. No affiliation or

# COMPARED HEAD-TO-HEAD WITH A LEADING OIL BRAND, AMSOIL SABER® PROFESSIONAL KEEPS EQUIPMENT 96% CARBON-FREE\*

Carbon severely affects two-stroke equipment power. We tested AMSOIL SABER Professional against a leading oil brand for 300 hours in Stihl\*\* string trimmers. The results are clear and clean.

#### PREVENTS STUCK RINGS

#### AMSOIL SABER® Professional



300 Hours VS.

#### Leading Oil Brand



300 Hours

#### FIGHTS EXHAUST-PORT PLUGGING

VS.

#### AMSOIL SABER Professional



300 Hours **0% Port Blockage** 



Leading Oil Brand

300 Hours **70% Port Blockage** 

#### PREVENTS SPARK ARRESTOR SCREEN PLUGGING

VS.

#### **AMSOIL SABER Professional**



300 Hours 3.8% Screen Blockage

#### **Leading Oil Brand**



45 Hours 98% Screen Blockage

#### Your Servicing AMSOIL Dealer

Use this referral number to save time and make ordering easier. Call 1-800-777-7094 or log in at amsoil.com.

Referral #

<sup>\*</sup>Based on spark arrestor screen. All results based on 50:1 mix ratio

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