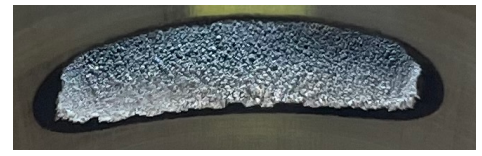
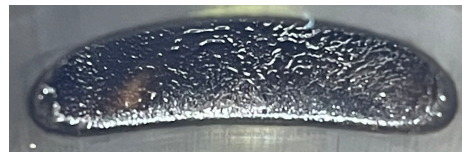
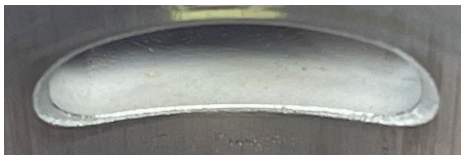
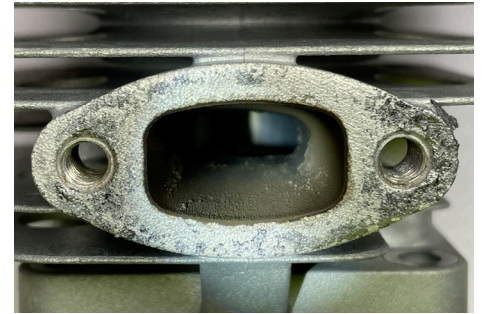
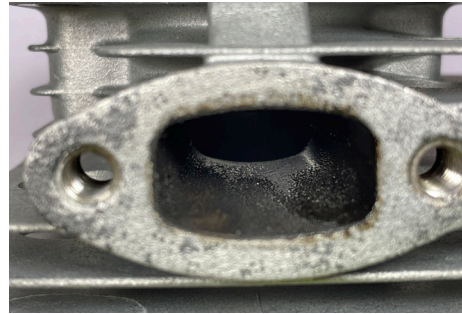
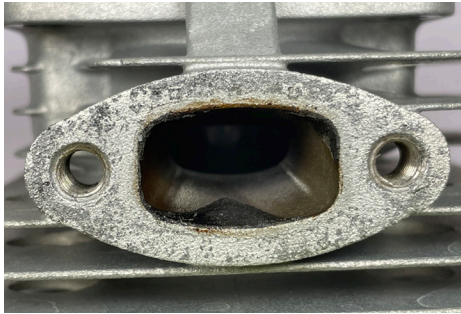


# FUELING THE FUTURE

## WHAT MAKES ASPEN DIFFERENT?

**Professional string trimmer, after 50 hours of usage**

*Exhaust Port*



**Aspen 2**

**Competitor Premixed Fuel**

**Pump Fuel, mixed**

*Piston, Exhaust Side*



**Aspen 2**

**Competitor Premixed Fuel**

**Pump Fuel, mixed**

## THE ASPEN ADVANTAGE

### Protection

For your equipment: Aspen 2 and Aspen 4 are **both ethanol-free and minimize carbon build-up** caused by regular gas and nearly all other packaged fuels.

For you: With virtually **no harmful fumes**, Aspen provides a dramatically better work experience.

### Convenience

Aspen alkylate engineered fuels **last 10 times longer** than gas, and a few years when opened. Safely store machines without emptying the tank, and **count on equipment to start strong** each and every time.

And **premixed** Aspen 2 is always ready to go **for 40:1 and 50:1 engines**.

# GET MORE OUT OF YOUR EQUIPMENT!

Aspen focuses on the cleanest-burning gas components, primarily Alkylate, to achieve maximum performance for your small engine equipment and cleaner, safer conditions for the user.

## Aspen 2

- Use Aspen 2 engineered fuel with your 2-stroke engines. Aspen 2 is premixed with fully synthetic biodegradable oil and suitable for engines requiring 50:1 or 40:1 mixes.
- With virtually no fumes or harmful components, Aspen 2 provides a significantly improved experience, especially when working with hand-held machines.

### Applications



## Aspen 4

- Aspen 4 is an engineered fuel that is developed specifically for 4-stroke engines. As a clean high-performance alternative to pump and other engineered fuels, Aspen can be used with a wide range of 4-stroke engines, including lawn mowers, rototillers and other power equipment.
- Aspen 4 achieves a cleaner combustion and will help protect your valuable machines by keeping engines cleaner and ensures machines are easy to start.

### Applications

