

BEST PRACTICES FOR MIXING FUEL FOR YOUR SAWS

- All Stihl gasoline-powered equipment runs on a 50:1 mixture of gasoline and 2-cycle engine oil.
- With too much oil, you can cause carbon build-up on your spark arrestor.
- Not enough oil can lead to scoring on the piston and cylinder and bring damage to the saw bearings.
- Use 89+ octane fuel with low or no ethanol added.
- Only mix enough for a few days of work.
- Do not exceed 30 days of storage.
- Ensure proper mixing procedures based on your gas can's capacity.
- Always use all of your remaining fuel before you refill again.
- Call Esch to get the right Soff-Cut Blade color to match your concrete mix design.

Supplies you will need to mix fuel:

- 1 gallon gas container
- Synthetic 2-cycle engine oil
- 89+ octane gas with no more than 10% ethanol
- Gloves



Three steps to mixing fuel:

- Pour 2.6 fl. oz. of oil in a 1-gallon container
- Fill 1-gallon gas container with gas to the 1-gallon line
- Attach the lid and shake the container by hand to ensure proper mixing of oil and gasoline

For Additional Information, Training, Troubleshooting and Questions, call **Esch Customer Service** at (800) 233-8655

