



Flex Fuels

Clean.
Renewable.
Homegrown.



What are Flex Fuels?

E85 is a Flex Fuel that contains 85% ethanol and 15% gasoline. Many retailers also offer additional mid-level ethanol blends such as E30 (30% ethanol), E40 (40% ethanol), or even E50 (50% ethanol).

Can I use Flex Fuels?

Flex Fuels and mid-level blends are for use in Flex Fuel Vehicles (FFVs) only. FFVs are specifically designed to adjust to any level of ethanol in fuel between 0 and 85%, providing drivers a choice at the pump. There are about 21 million FFVs on the road today.

How do I know if my vehicle is a Flex Fuel Vehicle (FFV)?

To determine if your vehicle is a FFV, look inside the fuel door for a decal indicating that "E85" or "Ethanol Fuel" may be used. Automakers also often use yellow fuel caps and external badges to identify a vehicle as a FFV.

Or visit [BetterFuel.org](https://www.betterfuel.org) and use the Flex Fuel Vehicle directory to see if you drive a FFV.



Where can I find Flex Fuels?

More than 5,000 stations across the country sell Flex Fuels.

Visit BetterFuel.org to find a station in Minnesota.

Why should I use Flex Fuels?

Better for our air. According to a recent Harvard University study, using ethanol made from corn helps reduce harmful greenhouse gas emissions by 46% compared to gasoline. That's why higher blends of ethanol are recognized as a Clean Air Choice© by the American Lung Association.

Better for our environment. Ethanol is a biodegradable, high-octane fuel derived from the sugars, starches, and cellulosic matter found in plants like field corn. A renewable fuel source, ethanol helps reduce our reliance on petroleum – a finite resource.

Better for Minnesotans. Higher blends of ethanol reduce greenhouse gas emissions, deliver higher octane at a lower cost, and provide significant economic benefits here at home. That's good for all Minnesotans.



To learn more and find
a station near you, visit
BetterFuel.org



Minnesota**Corn**