



VST Flex Fuel Hose & GHG Reduction

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Renewable fuel blend options at gasoline stations continue to increase every year under the Renewable Fuel Standards (RFS) program in the United States. The goal is to help reduce the amount of green-house gas (GHG) emissions released to atmosphere in vehicle exhaust.

More and more gasoline stations across the USA, as well as other countries around the world, are adding fueling positions with increased amounts of ethanol included in their fuel. For example, over the course of the past 5 years the number of stations offering just E85 has increases by 40%. If you also factor in the growth of E15 and E25 across stations in the United States, which is up 10% from a year ago, there becomes an increasing need to have hanging hardware that meets all the different ethanol fuel requirements.

If you recall from our June 2021 edition of "The Voice," VST introduced to the marketplace our newest product the ENVIRO-LOC™ Flex Fuel Hose. Like other ethanol hoses in the marketplace the Flex Fuel hose can be used for ethanol fuels. However, unlike most manufacturers, the VST Flex Fuel hose can be used in any ethanol application from E0 to E85. This added benefit allows for station owners to use a single hose rather than having to purchase and use multiple ethanol rated hoses for the different ethanol fuels they are using. This strategy can help reduce cost by allowing stations to invest in using one hose option rather than paying for several different types of ethanol hoses that they may or may not need. The ENVIRO-LOC™ Flex Fuel Hoses also include stainless steel 3/4" rigid male couplings and are easily identified with a red and yellow branding stripe.

Are you in need of ethanol hose and can't get it from your current supplier? Don't hesitate to give us a call to learn more about how the VST ENVIRO-LOC™ Flex Fuel Hose can be the perfect addition to your hanging hardware lineup. We are taking orders and shipping quickly even in these uncertain times.

Learn more about this product by going to www.vsthose.com or contacting VST at 937-704-9333.





VST Mission

To design and manufacture innovative products for retail refueling systems that are specifically engineered to protect the environment and consumers with safety and reliability.

VST Values

R: Respect Employees, Customers, Vendors, and Environment

O: Operational Excellence, Quality, Delivery, Safety & Cost

I: Innovative Passion, Unique, Industry Leader, and Committed to Excellence

VST Vision

VST strives to become the most trusted company in the global gasoline dispensing industry by manufacturing environmentally sustainable products and solutions that reduce harmful vapor emissions to create a future that protects the communities in which people live and work every day.

