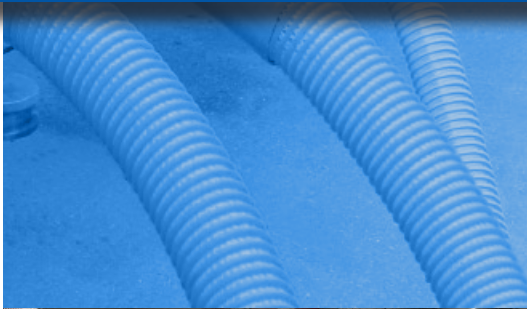


What are Biofuel Friendly Products?



The Biofuel Friendly Products™ logo indicates products which have compatible chemical resistance with all four types of fuels:

New alternative biofuels:

Ethanol* (up to E98)

Biodiesel* (up to B100)

And traditional petroleum-based fuels:

Gasoline

Diesel

*Meeting ASTM D5798, D4806 or D6751 criteria.

The absence of the **Biofuel Friendly Products™** logo by products in this catalog indicates those products are chemically compatible with traditional petroleum based fuels or oils, but not necessarily chemically compatible with the higher percentage blends of the new alternative biofuels. Refer to the Chemical Resistance Chart near the back of this catalog for more information by product series.

Changing Fuels Create Challenges

As we look to reduce our dependence on foreign petroleum based fuels, as well as reduce greenhouse gas emissions, the use of alternative biofuels such as ethanol and biodiesel continues to grow. This creates challenges in the fuel industry, as many existing petroleum transfer products were not designed with these alternative biofuels in mind.

That's why Kuriyama is proud to introduce **Biofuel Friendly Products™**, a complete package of revolutionary fuel transfer hoses, couplings and accessories. **Biofuel Friendly Products™** are specially engineered to resist the added strain caused by the ever-widening market use of the new high-percentage blends of biofuels – ethanol and biodiesel – while maintaining superior reliability transferring traditional petroleum based fuels – gasoline and diesel.

Look for the **Biofuel Friendly Products™** logo. Whenever you see it you can be confident that you are providing the best fuel transfer solutions!

Because we continually examine ways to improve our products, we reserve the right to alter specifications without prior notice.