



Date: 1/2/2023

## Underground and Above Ground Fuel Storage System Compatibility Statement

This correspondence pertains to all fuel storage systems manufactured by KBK Industries, LLC since our establishment in 1975, encompassing the following product categories:

- Double-wall underground fiberglass tanks
- Triple-wall underground fiberglass tanks
- Steel above ground fuel storage tanks
- Single-wall tank sumps
- Double-wall tank sumps

KBK Industries' fuel storage systems maintain compliance with Underwriters Laboratories Inc. standards under ANSI/CAN/UL/ULC 1316 - Standard for Fibre Reinforced Underground Tanks for Flammable and Combustible Liquids, and hold ASME certifications for applicable products.

The aforementioned products demonstrate full compatibility for storage and handling of the following petroleum products and fuel formulations:

- Standard petroleum fuels including gasoline, jet fuel, aviation gasoline, motor oil (new and used), kerosene, and diesel motor fuel
- Alcohol-blended motor fuels:
  - Gasoline-ethanol formulations containing up to 100% ethanol concentration
  - Gasoline-methanol formulations containing up to 100% methanol concentration
- Isobutanol-gasoline blended motor fuels containing up to 16% isobutanol by volume
- Biodiesel-diesel formulations containing up to 100% biodiesel concentration (B100 per ASTM specifications)
- Oxygenated motor fuel formulations containing up to 20% (by volume) of the following compounds: methyl tertiary butyl ether (MTBE), ethyl tertiary butyl ether (ETBE), di-isopropyl ether (DIPE), tertiary butyl alcohol (TBA), tertiary amyl methyl ether (TAME), or tertiary amyl ethyl ether (TAEF)
- Diesel fuel oil

Sincerely,

**Steven White**  
Chief Executive Officer

