

October 7, 2025

RE: FUELS COMPATIBILITY

To Whom It May Concern,

This letter is to certify that Western Fiberglass products are recommended for use with all fuel blends meeting ASTM standards. This includes:

Gasoline and ethanol blended motor fuels (per applicable ASTM fuel standards)

- o E10 (90% gasoline and 10% ethanol)
- o E15 (85% gasoline and 15% ethanol)
- o E85 (85% ethanol and 15% gasoline)
- o Other ethanol blends up to and including 100% ethanol

Diesel #2 up to 100% and Biodiesel fuel blends up to 100% biodiesel (per applicable ASTM fuel standards)

All fiberglass sumps are manufactured using UL listed materials.

Sumps are manufactured to meet or exceed United States National Bureau of Standards PS 15-69 for Custom-Molded Reinforced-Polyester Chemical-Resistant Process Equipment.

This letter applies to the following range of Western Fiberglass products:

- Co-Flex Piping
- Dispenser Sumps
 - o DMDS Series, DMCC Series, DMWF Series, DWDS Series, DWCC Series, DWWF Series
- Tank Collars
 - o TA Series, DWTa Series
- Tank Sumps
 - o SWTAP Series, SWOCT Series, SWSPL Series, DWTAP Series, DWOCT Series, DWSPL Series
- Transition Sumps & Vapor/Vent Sumps
 - o TR Series, DWTR Series, SWVV Series, DWVV Series, SWVP Series, DWVP Series
- Sump fittings and accessories made by the same method and intended for use with the above listed products including bonding materials in the AC Series and DWAC Series
 - o SWCUFF Series, DWCUFF Series, PI0095, PI0090, PI0001

For this review, the following has been evaluated:

- A. Review of manufacturing and installation procedures for the above Western Fiberglass products.
- B. Reviewed the resin, hardener and glass material.
- C. Reviewed COR75-AQ-460 Isophalic Corrosion Resin's compatibility with the listed fuel products.
- D. Reviewed COR75-AQ-460 Isophalic Corrosion Resin UL-1316 compatibility with the listed fuels.

Upon review, I affirm the material compatibility with the listed substances, such that the materials used in constructing the secondary containment system possess adequate thickness, density and corrosion resistance to prevent structural weakening or damage upon contact with the listed substances. The components are of sound engineering design and construction, and I approve of Western Fiberglass's engineering specification for the listed products.

Please do not hesitate to contact us if you have any further questions.

Sincerely,

Chris Lee, P.E.
Principal Engineer

