



S. Bravo Systems, Inc.
2929 Vail Avenue
Commerce, CA 90040
323-888-4133
www.sbravo.com

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Subject: S. Bravo Systems Fuel Compatibility

To whom it may concern:

This letter is to certify S. Bravo Systems, Inc.'s petroleum equipment Singlewall and Doublewall Fiberglass Secondary Containment Sumps and components are compatible with automotive fuel and with alternative fuels. Compatible alternative fuels include Ethanol blends from E10 to E85 for common fueling up to E100, Biodiesel blends of B5, B20 up to B100, and Diesel Exhaust Fluid (DEF).

S. Bravo Systems fiberglass products have received the UL2447 Listing, Certificate of Compliance in 2019 for outline of investigation for Containment Sumps, Dispenser Sumps, Transitions Sumps, Tanks Sumps and Penetration fittings. UL Certification number MH63042. UL used tests for material performance in fuel (gasoline, Diesel, ethanol in the most extreme soil environments including corrosive, caustic and salty conditions.

Dispenser Sumps

- ❖ B1000 Series UDC Sumps
- ❖ B7000 Series UDC Sumps
- ❖ B8000 Series UDC Sumps
- ❖ B9000 Series UDC Sumps

Containments Sumps

- ❖ B42X Series Tanks Sumps & Covers
- ❖ B48X Series Tanks Sumps & Covers

Bravo Fittings

New Construction Fittings

- ❖ Flange by Flange Series
- ❖ Half Body Series
- ❖ Full Body Series
- ❖ Universal Full Body Series
- ❖ Bravo Standard Epoxy

Transition Sumps

- ❖ B500 Series Planter Transition Sumps
- ❖ B600 Series Walkover Transition Sumps
- ❖ B700 Series H-20 Rated Transition Sumps
- ❖ B800 Series Transition Sumps
- ❖ B900 Series Commercial Transition Sumps

Including EPS-1 & EPC-1 Kits

K-402, K401 and K410 Kits

Retrofit Fittings

- ❖ Retrofit S Series
- ❖ Retrofit RLX Series
- ❖ Retrofit Direct Replacement
- ❖ Retrofit Doublewall Series
- ❖ Bravo Retrofit Epoxy
- ❖ Retrofit Fitting Adhesives

S. Bravo Systems fiberglass products are engineered with the same UL Listed materials used in the manufacture and certification of Fiberglass Tanks, matching the UL Standard 1316. S. Bravo System uses tank grade resin in the manufacture of our secondary containment products. Our Fiberglass containment sumps are Built like a Tank, and can withstand continuous fuel exposure to Biodiesel, Ethanol and Alcohol blends without failure.

All Doublewall Containment Sumps are also engineered to be fully compliant with the California State Water Resource Control Board Assembly Bill AB-2481 for Doublewall Sumps and Continuous Monitoring Systems.

Please feel free to contact us with any questions you may have at 323-888-4133.

Respectfully



Max Cohen, E.I.T.
Sr. Production Manager
S. Bravo Systems

