



Franklin Fueling Systems

April 18, 2018

Subject: Defender Series™ Overfill Prevention Valve (OPV) and Spill Containment Equipment Fuel Compatibility

To Whom It May Concern,

This letter affirms that the materials used by Franklin Fueling Systems in the construction of the Overfill Prevention and Spill Containment equipment listed herein is compatible with the following fuels as defined by ASTM:

- Gasoline (E0 to E10)
- Diesel (B0 to B5)
- Mid-level Ethanol Fuel Blends (E11 to E50)
- Ethanol Fuel Blends (E51 to E 83)*
- Biodiesel Blends (B5 to B20) and Biodiesel (B100)

*Commercially known as E85

Compatible Equipment/Models:

Item Number	Description
708591921	Defender Series™ OPV with 5' top drop tube, 8' bottom drop tube, AGB compatible*
708591922	Defender Series™ OPV with 5' top drop tube, 10' bottom drop tube, AGB compatible*
708592921	Defender Series™ OPV with 10' top drop tube, 8' bottom drop tube, AGB compatible*
708592922	Defender Series™ OPV with 10' top drop tube, 10' bottom drop tube, AGB compatible*
708593923	Defender Series™ OPV, poppeted coaxial with 6.5' top drop tube, 8' bottom drop tube, AGB compatible*
708593924	Defender Series™ OPV, poppeted coaxial with 6.5' top drop tube, 10' bottom drop tube, AGB compatible*
708594901	Defender Series™ OPV only with top adapter, AGB compatible*
708594902	Defender Series™ OPV only with coaxial top adapter, AGB compatible*
708556901	Defender Series™ remote fill splice kit, includes splice and O-rings
7055xxxxx	Defender Series™ 5-gallon spill container, single and double wall models

*AGB stands for Alcohol, Gas, and Biofuel and is used in our literature to identify such products.

Please let me know if there are any other questions or concerns regarding Defender Series™ Overfill Prevention Valve (OPV) and Spill Containment Equipment.

Regards,

Nicole Keppy
Franklin Fueling Systems
Product Manager, Service Station Hardware