

# FLOAT KITS



2" and 4" Floats

Chemical Floats

LPG Floats

## HIGHLIGHTS (2" AND 4" FLOATS)

- Designed for applications involving 2", 3" or 4" riser pipes.
- Each float set contains a product and water float.
- Compatible with a wide variety of petroleum products.
- Water floats are colored red for gasoline and blue for diesel to assure compatibility with most liquids.

## HIGHLIGHTS (LPG FLOATS)

- Designed for applications involving tank openings of at least 2".
- Single float used for monitoring the level of LPG (propane) fuel.
- Suitable for monitoring pressurized products.
- For use in USTs or ASTs with FFS probes. TSP-LPG/EU float can be used with locally supplied tank isolation sleeves.

## HIGHLIGHTS (CHEMICAL FLOATS)

- Suitable for use in a wide variety of chemical applications; consult factory for chemical compatibility issues.
- Use one float per probe.
- Float specific gravity 0.55 to 0.63.
- Collapse pressure 500 psi/g minimum.

Model	Description
TSP-IDF2	2" float set for diesel tanks
TSP-IGF2	2" float set for gasoline tanks
TSP-IDF4	4" float set for diesel tanks
TSP-IGF4	4" float set for gasoline tanks
TSP-LPGF	2" float for LPG tanks, with or without isolation sleeve
TSP-SSP	2-1/16" OD, #316 stainless steel float for chemical applications only

Note: Order one float set for each FFS Mag probe.



# PHASE SEPARATION FLOAT KITS

2" and 4" phase separation float kits detect both water and phase separation with a single float kit. The water and phase separation detection float kit allows you to effectively manage product levels as well as alert you of water or phase separation levels in your tanks. A single float is used to detect the presence of both water or phase separated fuel to ensure the detection of either from reaching customer's vehicles.

## HIGHLIGHTS

- Optional float kit for gasoline and Ethanol blend users.
- Product float determines fuel level.
- Water float will rise with the presence of water or phase separated fuel.
- Simple single-float solution for both water and phase separation.
- Improved minimum water level detection capability.
- Allows you to easily shut down a submersible pump before water or phase separation reaches the customer's vehicle.

## SPECIFICATIONS

- Designed for applications using 2" or 4" risers.
- Each float kit contains both product float and water and phase separation float.
- Appropriate for use with gasoline and Ethanol blends up to E15.
- Compatible with all FFS probes.
- Options available for EVO™ 200, EVO™ 400, EVO™ 550, EVO™ 5000

## ORDERING INFORMATION

Model	Description
TSP-IGF2P	2" phase separation float kit for gasoline and up to E15
TSP-IGF4P	4" phase separation float kit for gasoline and up to E15