

TS-SS SPECIFICATIONS

The TS-SS or “Bacon Bomb” is an industrial strength device used to take fuel samples from fuel tanks. The device has a plunger which opens via trip line or extension rod, allowing the user to take samples at different levels within the tank. The plunger will also open when it hits the bottom of the tank. The plunger then closes when the device is withdrawn.



Model	TS4-SS	TS8-SS	TS16-SS
Sample Size	4 oz. (120 ml)	8 oz. (240 ml)	16 oz. (480 ml)
Construction	304 Stainless Steel Viton “O” Ring	304 Stainless Steel Viton “O” Ring	304 Stainless Steel Viton “O” Ring
Outside Diameter	1.375" (3.5 cm)	1.375" (3.5 cm)	2.0" (5.1 cm)
Length	10.375" (26.3 cm)	17.375" (44.1 cm)	14.5" (36.8 cm)
Weight	1.6 lbs (0.8 kg)	2.5 lbs (1.1 kg)	3.3 lbs (1.5 kg)

FS SERIES SPECIFICATIONS

The FS Series kit makes it easy to obtain fuel samples from multiple locations within a tank. The FS Series contains a hand pump and uses flexible 1/4" tubing and see-through bottles. The pump protects against cross contamination by drawing fluids directly into the bottle and can be used for fuels, oil, hydraulic fluids, coolant, water and other liquids.



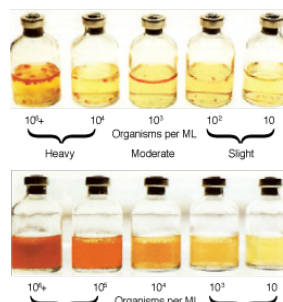
FS100	Fuel Sample Pump
FS110	4 oz. (120 ml) Plastic Bottles
FS116	16 oz. (480 ml) Plastic Bottles
FS120	0.25" (0.64 cm) Diameter Suction Tubing in 100 ft. (30.48 m) Length

FUELSTAT FUEL TEST



As part of a regular fuel maintenance program, fuel testing provides a means of understanding the level of contamination in stored fuel. The FuelStat fuel test allows for on-site fuel testing, with results delivered in just minutes.

LIQUI-CULT FUEL TEST



Microbial Contamination Testing Kits are excellent tools to monitor aerobic bacteria, anaerobic bacteria, fungus, yeast, mold, and microbial activity. They easily demonstrate and quantify bacterial contaminant growth in fuels and other fluids.