



Facet's Fuel-Gard® Aviation Spin-On Filters perform three jobs to give you clean, dry fuel. They absorb free and emulsified water, remove ultra-fine solids even when surfactants and fuel additives are present, and shut down system flow when hit with a localized slug of water. The filters are designed to flow at a rate of 13 gpm (FGS-O-405) and 15 gpm (FGS-O-409).

## STANDARD DESIGN FEATURES

- Meet El 1583 effluent requirements
- Maximum pressure rating: 50 psi
- Removes free and emulsified water
- All metal components are treated against corrosion
- Gaskets are Buna-N

## **DATA**

MODEL	DIAMETER	LENGTH	THREAD	WEIGHT	VELCON REPLACEMENT
FGS-O-405	3¾"	5½"	1" - 12 NF	1 1/4 lbs.	ACO-40501SPK
FGS-O-409	33/4"	8½"	13/8" - 12 NF	1 ½ lbs.	ACO-40901SPK

WARNING: MONITOR CARTRIDGES SHOULD NEVER BE USED WITH FUELS CONTAINING ANTH-CING ADDITIVES SUCH AS FSII, PRIST AND DI-EGME. THIS INCLUDES PRE-MIXED AND MILITARY FUELS CONTAINING THESE ADDITIVES. THE USE OF MONITOR CARTRIDGES WITH FUELS CONTAINING ANTH-CING ADDITIVES MAY RESULT IN (1) A FAILURE OF THE MONITOR CARTRIDGE AND/OR (2) MIGRATION OF FILTRATION MEDIA INTO THE FUEL STREAM, EITHER OF WHICH COULD POTENTIALLY CAUSE DAMAGE TO OR SUDDEN FAILURE OF THE CORRESPOND-ING ENGINE. THE SUPPLIER SHALL NOT BE LIABLE IN ANY RESPECT FOR ANY DAMAGE OR LOSS THAT ARISES FROM THE USE OF MONITOR CARTRIDGES WITH FUELS CONTAINING ANTH-CING ADDITIVES. SUCH USE IS ENTIRELY AT THE USER'S RISK.

