

## FUELSEPS CORE CREDIT

**FUELSEPS require no maintenance, but should be replaced every 5 years.**

**FUELSEPS that were first installed in 1998 are now approaching the end of their 5 year effective life. You can now return your old unit for a core credit;**

- **\$ 75.00 for a WF3500 or WF5000.**
- **\$ 150.00 credit for a WF7500 or WF9000 unit.**

**(Core credits will only be issued in conjunction with NEW same unit/size Fuelsep purchase. Credit is only issued after full payment for new units has been received, and retired units are returned to Walker).**



Getting a credit is easy.

- 1) Call Walker Engineering and order your new set of FUELSEPS.
- 2) Ask for an RA# for your old Fuelseps (be sure to state the FUELSEP serial numbers listed on your old units), and confirm core credit amount.
- 3) Return your old FUELSEPS to Walker Engineering following the return procedure below, a credit will then be issued to your credit card once the units are received.
- 4) Offer is valid for WF3500, WF5000, WF7500, and WF9000 Fuelsep units.
- 5) Allow 2-4 weeks for credit to be issued after retired units are received.

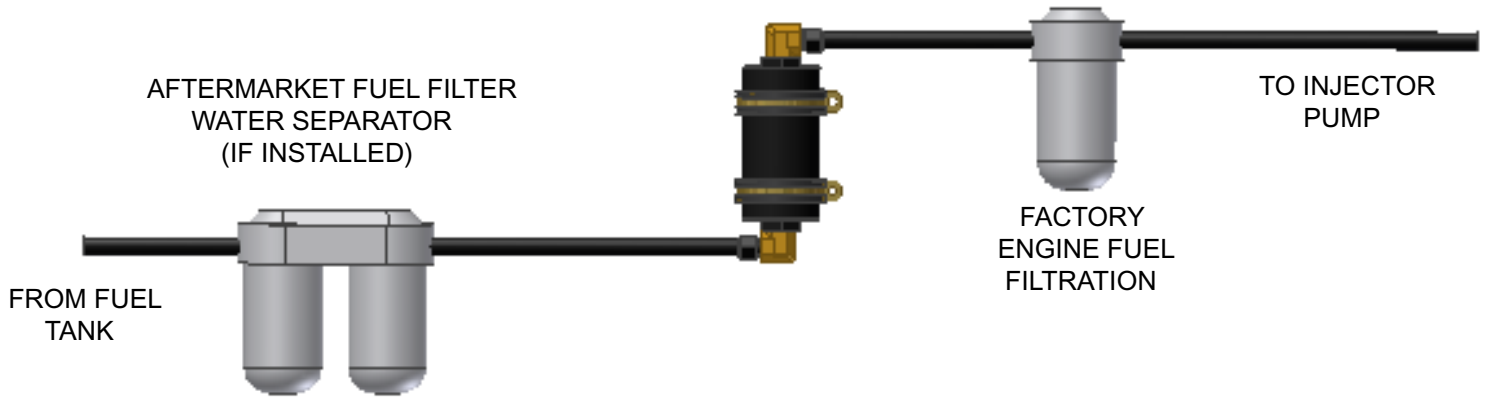
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SEE ATTACHED INSTALL SCHEMATIC

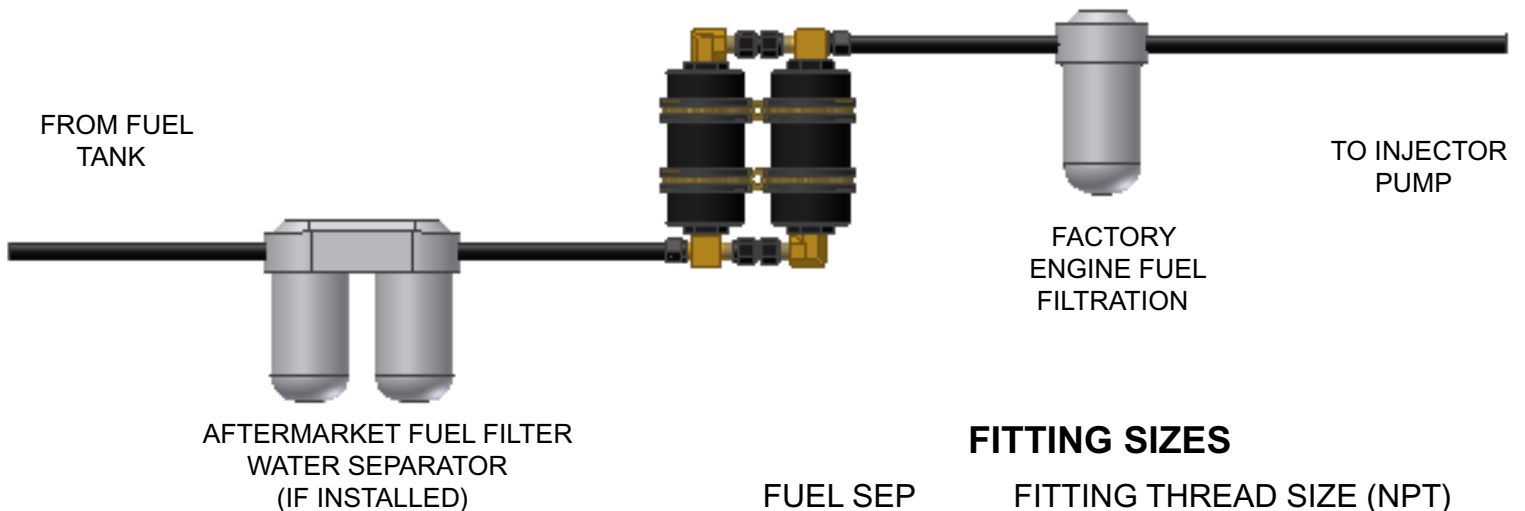
# WALKER ENGINEERING

## FUELSEP INSTALLATION SCHEMATIC

### SINGLE FUELSEP APPLICATIONS



### TANDEM FUELSEP APPLICATIONS



### FITTING SIZES

FUEL SEP	FITTING THREAD SIZE (NPT)
WF3500	3/4"
WF5000	3/4"
WF7000	3/4"
WF9000	3/4"

### WARNINGS:

1. CLOSE ALL FUEL FITTINGS BEFORE THIS OPERATION.
2. HOLD THE END CAP AND NOT THE BARREL WHEN TIGHTENING FITTINGS.
3. ALWAYS INSTALL THE FUELSEP WITH THE OUTLET HIGHER THAN THE INLET NOTING FLOW DIRECTION (VERTICAL IS OPTIMUM).
4. MOUNT A MINIMUM OF 8" AWAY FROM ANY HEAT OR ELECTRICAL SOURCES.
5. ALWAYS USE APPROVED FUEL LINE (COAST GUARD).
6. APPLY SEALANT TO ALL THREADS (DO NOT USE TEFLON TAPE).
7. AFTER INSTALLATION INSPECT ALL CONNECTIONS FOR LEAKS.