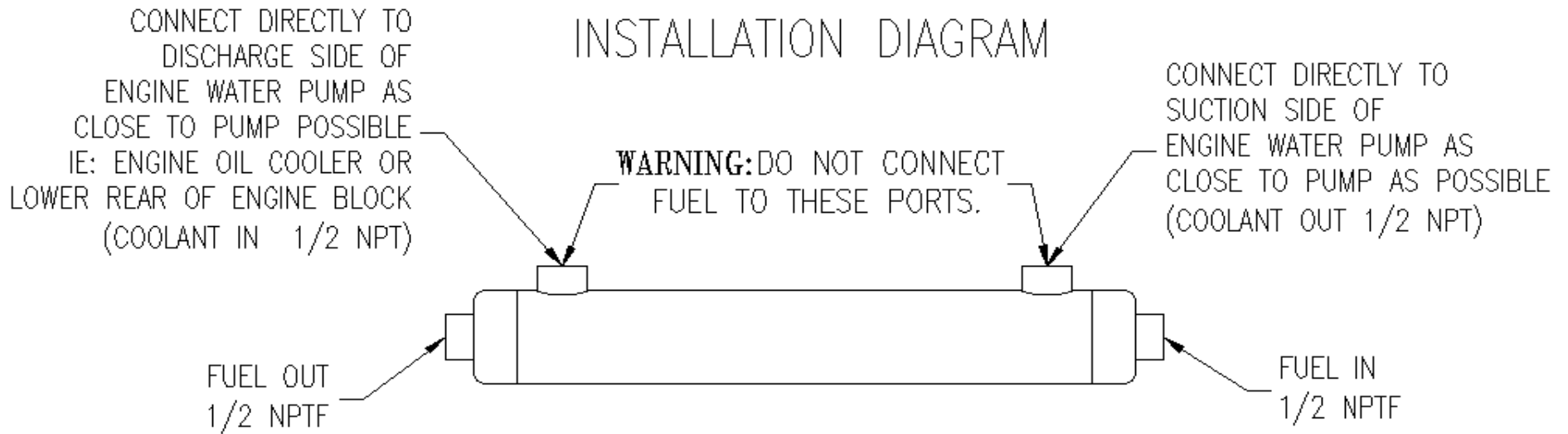


# SF-2587-\*\* INSTALLATION DIAGRAM



1. DO NOT MOUNT SF-2587 HEAT EXCHANGER TO ENGINE OR POWER TRAIN. MOUNT ONLY TO VEHICLE FRAME USING HARDWARE PROVIDED BY ARCTIC FOX, INC.
2. SEAL FUEL & COOLANT PIPE THREADS USING APPROPRIATE SEALANTS FOR THE APPLICATION.
3. PLEASE NOTE THAT “FUEL IN” & “COOLANT IN” MUST BE AT OPPOSITE ENDS.
4. IT IS RECOMMENDED THAT FUEL & COOLANT CONNECTING LINES ARE FLEXIBLE. IF USING HARD LINES, “U SHAPED ” OR “CIRCULAR” STRESS RELIEFS PER INDUSTRY STANDARDS MUST BE FORMED IN .065” MAXIMUM WALL THICKNESS LINES. DO NOT PLUMB THICKWALL STRAIGHT HARD LINES DIRECTLY TO SF-2587-\*\*.

**WARNING:** MAXIMUM RECOMMENDED SERVICE LIFE OF THE SF-2587-\*\* IS 6 YEARS FROM THE DATE OF MANUFACTURE AS LABELED ON THE DEVICE. REPLACE WITH A NEW SF-2587-\*\* WHEN DEVICE HAS REACHED 6 YEARS OF SERVICE.

## WARRANTY

The Phillips & Temro Industries and Arctic Fox warranty statements are located on the website at [phillipsandtemro.com/terms](http://phillipsandtemro.com/terms)