

STEAM TRAP TESTING MADE EASY

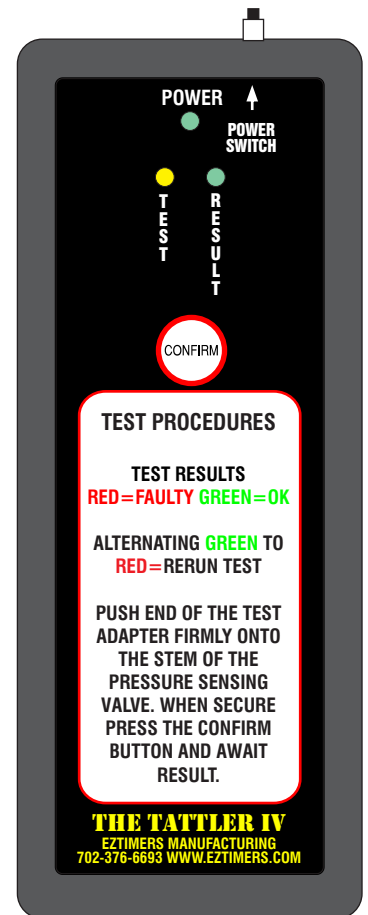
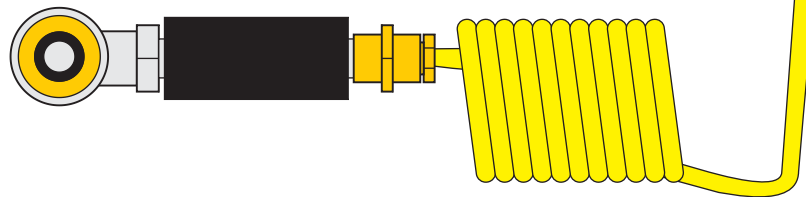
THE TATTLER IV *STOP LEAKING \$\$ DOLLARS*

**RAPID RETURN
ON INVESTMENT-**
*Find one faulty
trap and your
investment in the
TATTLER is paid
for.*

EASY TO USE-
*Virtually no
training
required, if you
can figure out a
traffic light, you
can use this
device.*

PORTABLE- *Test
trap after trap.*

FAST- *Results in
about 15
SECONDS*



INTRODUCTORY PRICE \$695

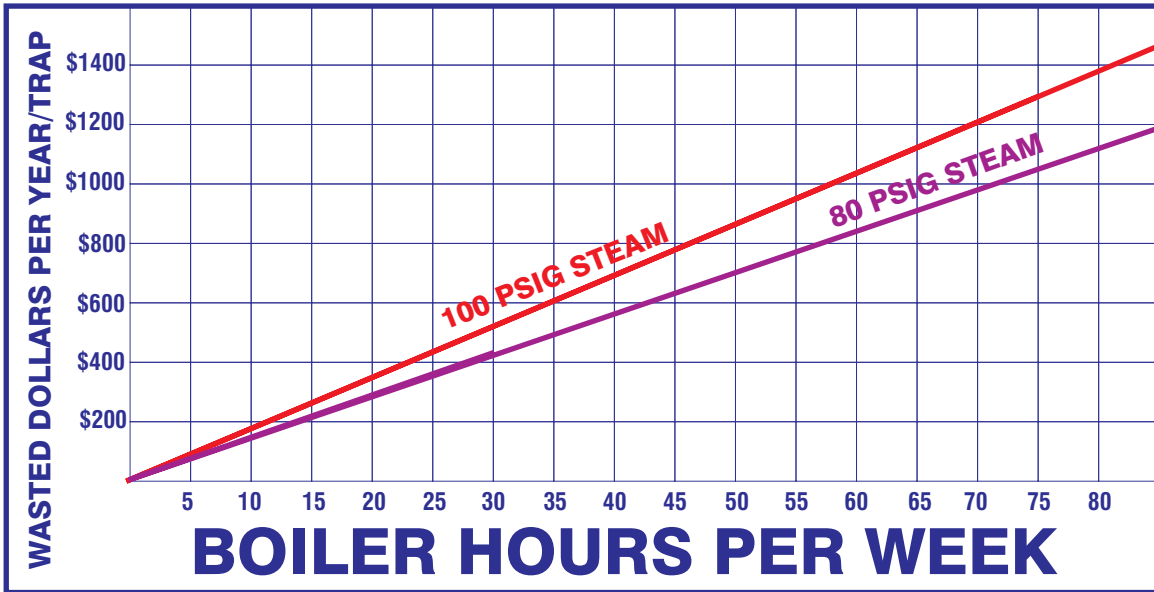
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THE COST OF LEAKING TRAPS

LEAKY STEAM TRAPS ARE A COMMON SOURCE OF MAJOR PRODUCTION AND ENERGY LOSS. FINDING JUST ONE FAULTY TRAP USING THIS EASY AND ACCURATE DEVICE WILL PAY FOR YOUR INVESTMENT IN THE "TATTLER".



HOW THE "TATTLER" WORKS

The "TATTLER" is a state of the art Steam Trap tester. Steam traps are dynamic devices, their condition cannot be accurately tested by temperature and audio testing requires a bit of training for accurate results. The TATTLER IV measures the actual internal pressure of the steam trap over a short period of time and uses that data to determine the trap's condition. The TATTLER IV has an 18 month limited warranty, provides visual results within seconds, can be operated by anyone, and moved from trap to trap. It comes ready to use and has its own protective storage case.

STEAM TRAP PREPARATION

STEP 2:

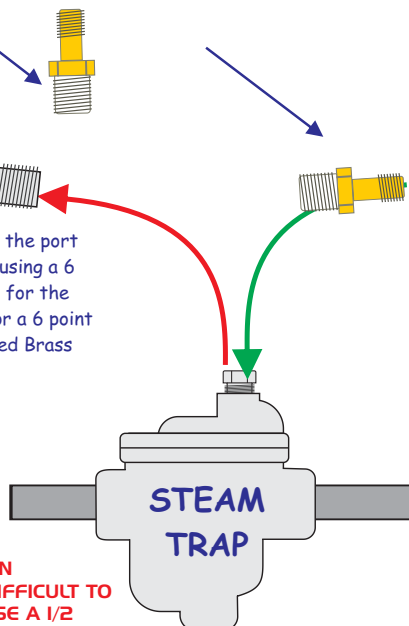
Wrap the pipe threads of the TEST ADAPTER with Teflon tape.

STEP 3:

Screw the TEST ADAPTER into the port on the top of the trap using a 6 point 9/16 socket.

STEP 1:

Unscrew the plug from the port on the top of the trap using a 6 point 9/16 size socket for the Armstrong type trap, or a 6 point 7/16 socket for a United Brass type trap.

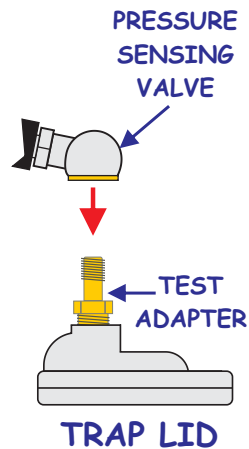


CAUTION
PLUGS CAN BE DIFFICULT TO UNSCREW. USE A 1/2 SOCKET DRIVE AND COUNTER WRENCH ON THE TRAP BODY WHEN UNSCREWING.

PROCEDURES FOR TRAP TESTING

STEP 2:

Push the PRESSURE SENSING VALVE, firmly onto the end of the TEST ADAPTER, be sure no steam is leaking.



CAUTION
THE TEST ADAPTER WILL GET HOT
WEAR A GLOVE

STEP 1:

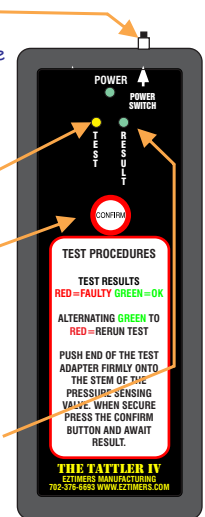
Push, then release the POWER SWITCH.

STEP 3:

When the TEST LITE is blinking yellow, press the CONFIRM BUTTON. The green lite will flash and then the result of the test will be displayed by the RESULT LITE. If its green, the trap is OK, if red faulty, if alternating red and green the test needs to be rerun.

STEP 5:

When done testing, shut the unit off by pressing the POWER SWITCH.



STEP 4:

To continue testing or rerun a test, remove the PRESSURE SENSING VALVE, then press the CONFIRM BUTTON, When the TEST LITE blinks yellow, repeat STEP 3.