

The ET4293 Antifreeze Tester is designed for any Ethylene Glycol (EG) based antifreeze or coolant solution. This tester is composed of a transparent graded tube with six discs inside, a black rubber pipe, and a black rubber pump.

The ET4293 tester allows you to check the protection level of your antifreeze or coolant solution precisely and also can assist you to make the ideal antifreeze or coolant solution to match what you need; moreover, it can be read both in Celsius and Fahrenheit. Whether the testing condition is hot or cold, it can still perform accurately!

- Antifreeze Tester tests at either hot or cold temperatures.
- Six floating discs for accurate reading.
- Indicator range -7 to -37 degrees C / +25 to -34 degrees F.
- Pure antifreeze will freeze at -12°C /10.4°F.

### **How to use:**

- I. Use the pump to suck a portion of antifreeze solution into the tester and control the graded tube when the floats stop.
- II. The number of floating discs shows the level of protection. (Please refer to the table below)

Number of floating discs	°F	°C
1	+25	-7
2	+5	-15
3	-10	-23
4	-25	-31
5	-34	-37
6	<b>Not Safe</b>	<b>Not Safe</b>

III. If all six discs, this means the coolant solution is not safe (no protection). If the protection level is not sufficient, please adjust the mixing ratio of water and ethylene glycol.

IV. After the testing, please clean and dry the tester for next use.

