

TC 1-12 and TC 1.5-16-AD Adapter Test Cap



Benefits

- PetroClear® Adapter Test Cap models TC 1-12 and TC 1.5-16-AD are designed to be installed on the Adapter base in place of a spin-on filter on a fuel dispenser. The Test Cap will allow service technicians to test and calibrate dispensers without the restriction or cost of a filter.
- PetroClear® model TC 1-12 is designed to fit on a filter Adapter base with a 1"-12 UNF mounting thread (3/4" flow).
- PetroClear® model TC-1.5-16-AD is designed to fit on a filter Adapter base with 1.5"-16 UNF mounting thread (1" flow). Examples: Gilbarco, Wayne, Bennet, Tokheim and other major manufacturers' dispensers.
- PetroClear® Test Caps are not designed to be permanently installed in place of a filter. The product is not warranted against failure after prolonged use.



Specifications

- PetroClear® Test Caps have a welded 1" Hex Nut on the dome end of the Test Cap to aid in both installation and removal.
- PetroClear® Test Caps are designed for a maximum operating pressure of 100 psi.
- Test Cap model TC-1-12 and TC 1.5-16-AD utilize an epoxy-coated shell to eliminate oxidation which can cause pinhole leaks from the inside.

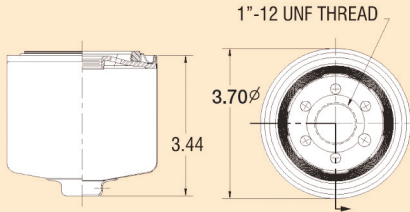
FOR DISPOSAL INFORMATION PLEASE CONTACT YOUR NEAREST EPA OFFICE.

NOTE: If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.

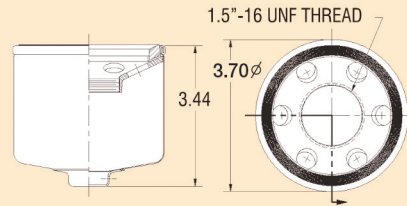
TC 1-12 and TC 1.5-16-AD

Adapter Test Cap

Adapter TEST CAP TC 1-12



Adapter TEST CAP TC 1.5-16-AD



Model	TC 1-12	TC 1.5-16-AD
Filter Type	Spin-on	Spin-on
Diameter	3.70"	3.70"
Height	3.44"	3.44"
Flow	3/4" flow	1" flow
Gasket Material	Buna N	Buna N