



# TESTANDRAIN®

## Part #870, Locking Plate Kit Installation Instructions



### 1" and 1¼" Model Shown



AGF Manufacturing, Inc. has designed a locking plate kit to go with our 1000 and 2500 Series TESTANDRAIN valves and 1500 Series DRAINANTEST valves. This locking capability is highly recommended for public housing, schools, hospitals, and other public access areas. It eliminates the bothersome service calls caused by tampering. The kit allows the valve handle to be locked in the "OFF" position while still allowing access for inspection and maintenance.

- Superior vandal resistance
- Helps prevent accidental alarm activation
- Identical locks and keys for easy operation
- Made from high quality carbon steel.
- 1½" wide solid brass lock with a ¼" chrome plated hardened steel shackle

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# Part #870, Locking Plate Kit

## Installation Instructions

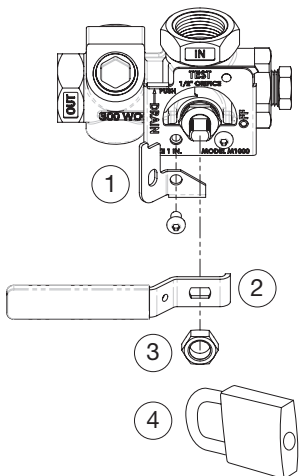
This locking plate kit contains the following items: Metal Locking Plate (1), Lock (1) with Keys (3), Instruction Sheet, and 5/32" Hex L-Key (1)

### Installation Instructions

To install locking plates in the field, the valve must be in the "OFF" position.

1. Remove nut and handle (Items 2 & 3).
2. Using a 5/32" hex key, *CAREFULLY* remove the screw(s) on the plate. Caution must be used when removing these screw(s). Older models used Loctite on the screws and they strip easily. If this happens, please call AGF at 610-240-4900 and we will send a new plate and screws.
3. Fasten the locking plate (Item 1) as shown and retighten the screw(s).
4. Reattach the handle and nut.
5. Install the lock as follows:
  - A. For 1" and 1¼" Valves: Wrap the shackle of the lock (Item 4) **AROUND** the handle and through the slot in the locking plate. The shackle does **NOT** go through the hole in the handle. Close the lock so the brass padlock is to the right of the plate's tab and the keyhole is facing the same direction as the inlet. See cover photo for alignment.
  - B. For 1½" and 2" Valves: Install the lock (Item 4) with the shackle going through the locking plate and then through the hole in the handle so that the keyhole is facing you.

### 1" and 1¼" Models



### 1½" and 2" Models

