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> [TOTO TET2UA32#SS EcoPower Touchless 1.0 GPF Toilet Flushometer Valve User Manual](#)

## TOTO TET2UA32#SS

# TOTO TET2UA32#SS EcoPower Touchless 1.0 GPF Toilet Flushometer Valve User Manual

## 1. INTRODUCTION

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This manual provides detailed instructions for the installation, operation, maintenance, and troubleshooting of the TOTO TET2UA32#SS EcoPower Touchless 1.0 GPF Toilet Flushometer Valve. This valve is designed for commercial applications, offering water conservation and hands-free operation. It is engineered to operate without external power sources or routine battery replacement, utilizing hydro-turbines to generate and store electrical current for its sensor.

The TOTO TET2UA32#SS flushometer valve is suitable for toilets with 1-1/2 inch back spud inlets and includes a cover plate, 1 inch angle stop, and a 32 inch vacuum breaker set.

## 2. SAFETY INFORMATION

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Please read all instructions carefully before installation and operation. Failure to follow these instructions may result in property damage or injury.

- Always turn off the main water supply before beginning any plumbing work.
- Wear appropriate personal protective equipment, such as safety glasses and gloves.
- Ensure all connections are secure and watertight to prevent leaks.
- If you are unsure about any part of the installation process, consult a qualified plumber.
- Do not modify the product in any way, as this may void the warranty and create safety hazards.

## 3. SETUP AND INSTALLATION

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Professional installation by a licensed plumber is recommended for this product to ensure proper function and compliance with local plumbing codes.

### 3.1 Components Included

- TOTO TET2UA32#SS Flushometer Valve
- 14 x 12 Cover Plate (Brushed Stainless Steel)
- 1 inch Angle Stop
- 32 inch Vacuum Breaker Set

### 3.2 Installation Steps (General Overview)

1. **Prepare the Installation Area:** Turn off the water supply to the toilet. Ensure the toilet has a 1-1/2 inch back spud inlet.
2. **Install the Angle Stop:** Connect the 1 inch angle stop to the water supply line.
3. **Assemble the Vacuum Breaker:** Attach the 3/2 inch vacuum breaker set to the flushometer valve.
4. **Mount the Flushometer Valve:** Secure the flushometer valve assembly to the toilet's back spud inlet and connect it to the angle stop. Ensure proper alignment and tighten all connections.
5. **Install the Cover Plate:** Position the 14 x 12 brushed stainless steel cover plate over the concealed valve and secure it according to the specific instructions provided with the product packaging.
6. **Test for Leaks:** Slowly turn on the water supply and check all connections for leaks. Address any leaks immediately.
7. **Sensor Calibration:** The EcoPower sensor is self-adjusting. Allow a few moments for the system to stabilize after water supply is restored.



Image 1: TOTO TET2UA32#SS EcoPower Touchless Flushometer Valve with its brushed stainless steel cover plate and vacuum breaker set. This image shows the complete assembly ready for installation.

## 4. OPERATING INSTRUCTIONS

The TOTO EcoPower flushometer valve is designed for touchless, automatic operation, conserving water and promoting hygiene.

- **Automatic Flushing:** The EcoPower sensor detects user presence. To initiate a flush, a user must be in front of the sensor for a minimum of six seconds. This prevents accidental or