

## KIT INCLUDES

- ProLAST® T-Seal
- Trip Mechanism
- Square-Profile O-Ring



## TOOLS NEEDED

- Flat Head Screwdriver
- Smooth Jaw Wrench

## EXISTING COMPONENT REMOVAL

### Step 1

Remove control stop cover, if necessary. Turn adjustment screw/wheel **CLOCKWISE** to close control stop.



### Step 2

Activate flush valve to relieve water pressure.



### Step 3

Use a smooth jaw wrench to remove flush valve cap. Remove existing ProLAST® T-Seal, trip mechanism, and square-profile O-ring.



## ProLAST® T-SEAL AND FLUSH VALVE CAP INSTALLATION

### Step 1

Install new ProLAST® T-Seal, I-CON trip mechanism, and square-profile O-ring.



## Step 2

To adjust flush valve, turn adjustment screw/wheel in small increments. Activate flush valve after each adjustment. The proper flow rate should completely cleanse fixture without splashing water outside of fixture.

## Step 3

Reinstall control stop cap, if necessary.



## Step 2

Install flush valve cap onto flush valve body. Tighten by hand.



**INSTALLATION COMPLETE**

## ADJUSTING CONTROL STOP

## Step 1

Turn adjustment screw/wheel **COUNTERCLOCKWISE** 1/2 turn from closed position. Activate flush valve.



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