Let Watco's Trim Kits and Tub Closures make your bath waste problems fade away!

NuFit® trim kit & tub closure installation instructions



NuFit® stoppers available:





- 1. Remove all oils, dirt, and cleansers from the strainer body.
- 2. Aim the adhesive on the shaft.
- 3. Use all of the adhesive in the tube.
- 4. Press the NuFit® onto the old strainer body.
- 5. Remove excess adhesive.
- 6. Let dry for 24 hours before use.

Patented: Patent Pending

NuFit® Lift and Turn Requires minimum 1.390" I.D. opening; flange covers maximum of 2.875" O.D.; depth clearance needed = .390" NuFit® PRESFLO®...... Requires minimum 1.490" I.D. opening; flange covers maximum of 2.875" O.D.; depth clearance needed = .850" NuFit® PUSH PULL® ... Requires minimum 1.410" I.D. opening; flange covers maximum of 2.875" O.D.; depth clearance needed = .860"

QuickTrim™ Kits Installation Instructions



Stretch an o-ring into the groove on the shaft of the QuickTrim™.



Press the **QuickTrim**TM into the strainer body. Install stopper assembly.

FOR USE WITH WATCO COARSE-THREAD STRAINER BODIES

If it drops in loosely, remove the skinny o-ring and replace it with the fat o-ring. It should fit tightly when pressing it down into the strainer body. If the fit is too tight, wet the o-ring and then press it into the strainer body.

Lift and Turn, PUSH PULL®, and Foot Actuated replacement stoppers are available.

Patented; Patent Pending

TO CONVERT EXISTING 1-HOLE AND 2-HOLE OVERFLOW PLATES TO THE SNAP-ON INNOVATOR® OVERFLOW PLATE



Remove screw from existing overflow plate. Save screw to use to attach adapter bar.



Behind tub.

Inside tub.

With the screw from the original faceplate screwed into the hole in the adapter bar, secure the adapter bar and retainer ring to overflow elbow.



Assembed on OF on tub



Snap the Innovator® overflow plate onto the retainer ring, making sure the opening on the overflow plate is facing down towards the tub.

For 2-hole overflow plate: Use same procedures above except use both original screws to secure the adapter bar to the OE.

WATCO has repair or replacements parts available for brass drains!

Please contact: