124162 Repair Kit for Pfister® Instructions

Instructions

Tools Required: Screwdriver, Adjustable wrench

Note: You can increase the life of your stem seals and washers and time between repairs by applying Danco's silicone grease part numbers 88963 or 88693P generously to each before installing.

- 1. Shut off all water supplies to faucet.
- 2. Remove index button, handle screw and handle from stem (A).
- Using appropriately sized wrench or adjustable wrench, unthread stem body (C) from faucet turning counterclockwise and remove stem.
- 4. Using an appropriately sized valve seat wrench, remove old valve seat from valve body turning counterclockwise.
- Install new valve seat (I) in valve body with beveled edge facing up using valve seat wrench by turning clockwise until snug.
- Using appropriately sized wrenches or adjustable wrenches, unthread stem bonnet nut (B) from stem body (C) turning bonnet nut counterclockwise.
- 7. Remove old packing washer underneath bonnet nut and discard.
- Insert new packing washer (H) by sliding down stem (A) and reinstall bonnet nut (B) threading by hand clockwise until tight. Then tighten the bonnet nut ¼ turn more with wrenches.
- 9. Remove screw (F) from bottom of stem with appropriately sized screwdriver turning counterclockwise.
- 10. Remove old seat washer (E) from bottom of stem and discard. Clean any residuals off thoroughly.
- 11. Install new seat washer (K) and screw (J) turning clockwise. Discard old screw.
- 12. Remove old cap thread washer or gasket (D) and replace with new washer (G).
- 13. Adjust stem assembly to the full "on" position by turning stem broach (A) in stem body (C) until the bottom section of stem contacts the body.
- 14. Reinstall the stem assembly into the valve body by carefully threading it clockwise by hand for the first few turns, then finish tightening with a wrench on the body (C) until snug.

