

PLASTIC SHOWER DRAIN REMOVAL INSTRUCTIONS

Instrucciones en español en YouTube: tinyurl.com/wingtite-spanish

MODEL SD1000
PRO-SERIES SD1000



START HERE WITH THE CHECK LIST ✓

1

See how it works. Watch the short video at wingtite.com ✓

2

ATTENTION WARNING: Not for tile shower floors.
WingTite is for fiberglass & plastic showers including: acrylic, cultured marble and composites. ✓

3

Your existing shower drain assembly.

Drain Cover
Drain Flange
Drain Body
Crown Nut
Crown Nut Thread
Shower Pan Floor
Compression Washer
Friction Washer
Retaining Nut
Compression Seal
2" Drain Pipe

If your drain appears different we can help. Call Tech Support 805-927-1753.

4

Check your shower drain assembly measurements:

- Drain pipe inside diameter 2" (white PVC or black ABS)
- Drain flange diameter 4"-4 1/2" ✓

If your drain appears different we can help. Call Tech Support 805-927-1753.

5

Recommended Tools ✓

Flat Blade Screwdriver

Needle Nose Pliers

Mini Hacksaw

REMOVAL OF EXISTING SHOWER DRAIN BODY

6

Remove drain cover with flat blade screwdriver.

7

Remove the crown nut by unthreading it using needle nose pliers.

8

Extract the compression seal exposing drain pipe and shower drain body.

What if your drain looks different?

Does it have a metal body or is it glued to the pipe?
Call tech support for instructions: 805-927-1753
Mon- Fri 10am-4pm (PST).

9

With mini hacksaw, make two vertical cuts approximately 1" apart through drain body. Cut completely through drain body without cutting into shower pan or damaging drain pipe.

Cut drain body.
Do not cut shower pan or drain pipe.

Cut here

10

Continue cutting horizontally through drain flange to weaken it, but not deep enough to damage the shower pan.

Cut here

11

Once horizontal drain flange is cut, use flat blade screwdriver to pry up 1" flange to break it free from the shower pan.

12

Remove the 1" width of drain body from shower pan.

Lift up and out

13

Squeeze the remaining shower drain to collapse it. The retaining nut and washers drop down, staying below the shower pan.

Squeeze

Retaining Nut & Washers drop down

14

Remove shower drain from pan. Clean shower floor around the drain hole to ensure new drain adhesion, and clean below to allow unrestricted wing movement.

Clean above & below shower pan hole

15

Have questions?
Call us, we are here to help.
WingTite Technical Support: 805-927-1753
Mon- Fri 10am-4pm (PST)


NEXT STEP, WINGTITE INSTALLATION
TO CONTINUE TURN PAGE OVER →



WINGTITE INSTALLATION INSTRUCTIONS

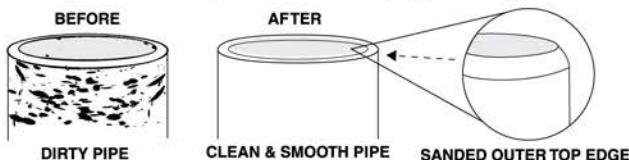
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START HERE WITH THE CHECK LIST ✓

- 1** See how it works. Watch the short video at wingtite.com  ✓

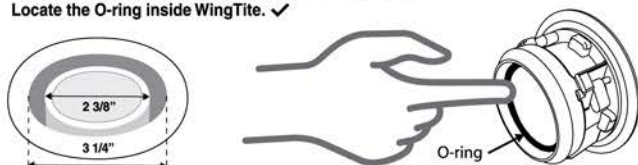
- 2** **ATTENTION WARNING:** Do not attempt to push WingTite onto pipe without following ALL INSTRUCTIONS. Damage to the O-ring may cause leaks.
Before you install prepare your drain pipe.

- Clean scale and grime off the outside of pipe. This insures a smooth surface for the O-ring seal.
- Inspect the outside of the pipe for any irregularities. Pipe must be smooth!
- Sand outer top edge of pipe to remove all burrs and sharp edges. This protects the O-ring and allows it to easily slip over the pipe. ✓



- 3** Before you install measure your drain pipe and shower pan hole.

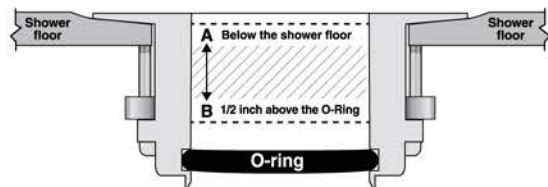
- Drain pipe outside diameter must be 2 3/8"
 - The minimum shower pan hole diameter must be 3 1/4"
- Locate the O-ring inside WingTite. ✓



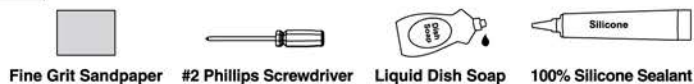
If your drain pipe or shower pan appear different, call Tech Support 805-927-1753.

- 4** The drain pipe height must be between A and B. Make sure the pipe is somewhere between the shower floor and 1/2 inch above the O-ring. ✓

DRAIN PIPE HEIGHT: Drain pipe must be between A and B.



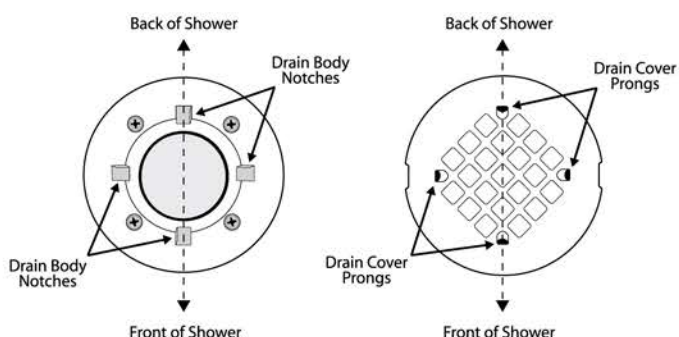
- 5** Recommended Tools and Material ✓



READY TO INSTALL WINGTITE

- 6** PLEASE, PLEASE, PLEASE! BEFORE YOU INSTALL READ STEPS 6-14 THOROUGHLY.
How well you follow these instructions determines the success of your installation.

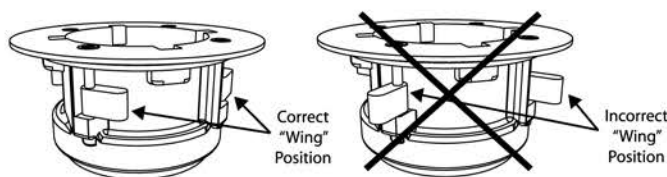
- 7** To ensure your shower drain cover is straight and attractive when installed, square up your drain first by using the drain body notches as guides. Visually align drain body with front and back of shower pan.



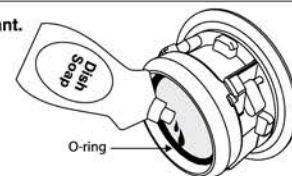
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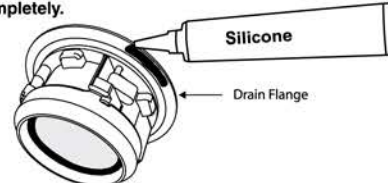
- 8** The four fastening wings must be against drain body at time of insertion into shower pan. Push wings against the drain body.



- 9** Apply liquid dish soap to O-ring as lubricant. Coat entire O-ring.



- 10** Apply a generous amount of 100% silicone sealant to underside of drain flange. Coat underside completely.

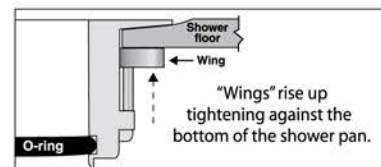
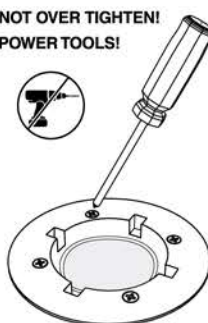


- 11** Insert drain into shower pan pressing evenly over drain pipe. Hold drain firmly in place against shower floor.

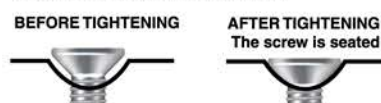


- 12** Tighten all four Phillips head screws evenly until drain is secure in pan. BE PATIENT, may take up to 20 turns or more for "wings" to rise up against the bottom of the shower pan and securely tighten.

DO NOT OVER TIGHTEN!
NO POWER TOOLS!



As screws tighten deeper into the tapered surface, they mate creating a watertight seal.



- 13** Clean excess silicone from drain and pan with rag. Install shower drain cover.



- 14** Have questions?
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