

HERE'S WHY THE **DRAINING™** REIGNS SUPREME.

Issues caused by Pop-Up Drain Valves with unsecured strainers.

AND HOW THE DRAININGS SOLVES THESE PROBLEMS.



POP-UP DRAIN ISSUES	DRAINING SOLUTIONS
Waste builds around drain at bottom of sink	Strainer keeps debris clear; no cam-mechanism to further obstruct opening
Waste is forced through drain with utensil damaging "O" Ring	Stainless Steel Rotary Ball with no "O" Rings
Drain leaks, sink won't hold water	Two seals ensure against leaking
Unsecured strainer becomes lost or misplaced	Vandal-resistant flat strainer is locked in place (Accessory: Model 23590)

ADVANTAGE - DRAINING

- Two handle lengths to fit any application
- Stainless Steel Rotary Ball Valve - not a "pop-up" plunger style drain
- ¼ Turn Fully Opens and Closes Valve
- Clear-Through Opening - no need to disassemble for snaking
- Extra Sturdy Stainless Steel Clamping Ring - industry standard sealing angle
- Solid "Red" Brass Body - provides long service life
- 2" NPT Male / 1-½" NPT Female Connections - no adapters required
- 99-year Warranty (Lever Handle - 1 year)

WHEN WAS THE LAST TIME YOU SAW A BALL VALVE LEAK?

Find out more. Ask your foodservice dealer, plumbing professional or call us today!

Toll-Free: 800-421-6162 | www.fisherfaucets.com

FISHER
MANUFACTURING COMPANY
Commercial Faucets Since 1936



Quickly and Easily Solve Old-Style “Pop-Up” Drain Problems with the Advanced DrainKing™ from Fisher.

In today's competitive market, many foodservice operators overlook one of the most important components in their operation: the drain valve. Every commercial kitchen has one or more multi-compartment stainless steel sinks. Whether it's for prep, ware washing, or general service, many of these sinks are fitted with “cheap” pop-up style drains that can cost you unnecessary expense and aggravation.

THE STRAIN OF AN UNSECURED STRAINER

Pop-up drains typically feature an unsecured strainer that over time can become misplaced or lost. As a result waste will collect around the pop-up mechanism and clog its operation. Now, the operator will typically use a utensil to push the waste through the blockage, damaging the frail “O” ring that seals the poorly designed pop-up drain.



DON'T FORGET THE SEWER...

And pushing large chunks of waste matter through the drain runs the risk of causing a blockage - a potentially expensive problem.

THE DAMAGE IS DONE.

The damaged “O” ring will cause the pop-up drain to leak and the sink will be unable to hold water. This effectively stops the proper THREE step cleaning process as required by the Health Department - “Wash... Rinse... Sanitize”.

**NOW, A ROUTINE HEALTH DEPARTMENT INSPECTION
CAN LAND THE OPERATOR IN VERY HOT WATER.**



**ENJOY LESS STRAIN FROM YOUR DRAIN,
WITH THE DRAINKing™**

