

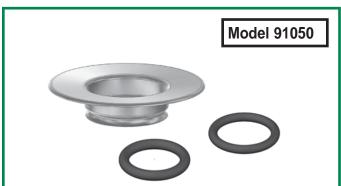
strainer body.

- Install chrome on the rough-in and easily upgrade to a special finish without removing the
- Quickly and easily replace a damaged strainer body.
- Looks just as good as the original strainer body.
- Cover is thinner than a standard strainer body (.03") and will not create a water dam.
- The o-ring seal is all that is required; no silicone, plumber's putty, or epoxy is needed.
- Eliminates destroying the integrity of your test when removing a strainer body.
- Eliminates the labor required to remove and replace the strainer body.
- Eliminates the possibility of cross-threading or damaging the tub or of the drain fitting moving out of line when replacing the strainer body.

PATENTS:

U.S. Patent No. 4,720,877; 5,758,368; 7,503,083
 B2; Patents Pending





In order to take advantage of the full "total installed cost" benefits of Watco *QuickTrim™* Kits, we recommend the following:

- 1. Purchase and install chrome Rough-In (RI) kits on all initial installations.
- 2. Purchase chrome Stopper/Faceplate (SF) kits for all chrome trim finishes.
- 3. Purchase kits for all special finish upgrades.
- Purchase chrome QuickTrim[™] strainer body covers for repair of chrome strainer bodies that have been damaged during rough-in.

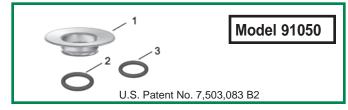
Finishes Available in the *QuickTrim*™ Series:

Tub Closures:	PUSH PULL®	LIFT & TURN	PRESFLO®	FOOT ACT.
CP - Chrome Plated	•	•	\ /	•
AB - Antique Brass	•	•	\	
AP - Aged Pewter	•	•		
BB - Brushed Bronze	•	•		
BN - Brushed Nickel	•	•		•
BO - Bone	•	•		
BS - Biscuit	•	•	L V	
BZ - Oil-Rubbed Bronze	•	•	$oxed{\Lambda}$	•
CB - Chrome Brushed	•	•		
NP - Nickel Polished	•	•	/ \	•
PB - Polished Brass	•	•		•
PN - Pearl Nickel	•	•	/ \	
WH - White	•	•	/	
WI - Wrought Iron	•	•	/	

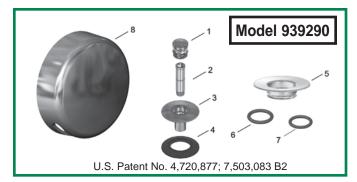


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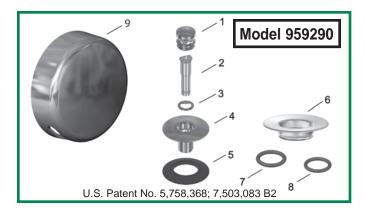
QuickTrim™ Kits Parts Lists



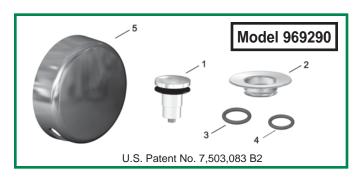
Ite	em Part#	Strainer Body Cover
2.	11138	QuickTrim™ Strainer Body Cover QuickTrim™ O-Ring (thick) for brass bodies QuickTrim™ O-Ring (thin) for zinc bodies



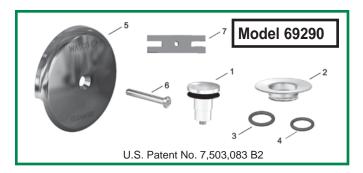
lte	Part # PUSH PULL® Innovator® Trim Kit
	1010CP PUSH PULL® Knob, Brass
	1510 Friction Ring (11505) and Post (11532)
3.	1013CP Stopper, Brass
	1507 Seal, 1 1/16" dia.
	1050CP <i>QuickTrim</i> ™ Strainer Body Cover
6.	1138 Quick Trim™ O-Ring (thick) for brass bodies
7.	1136 <i>QuickTrim</i> ™ O-Ring (thin) for zinc bodies
8.	1004CP Snap-on Overflow Plate, Innovator®



Ite	em Part # LIFT AND TURN Innovator® Trim Kit
1.	01010CP PUSH PULL® Knob, Brass
2.	11079Lift and Turn "D" Pin, full length
3.	11088Lift and Turn "D" Ring
4.	11290CP PUSH PULL® Stopper, Plastic, Chrome
	01013 PUSH PULL® Stopper, Metal, Finishes
5.	11507 Seal, 1 1/16" dia
6.	01050CP <i>QuickTrim</i> ™ Strainer Body Cover
7.	11138
8.	11136 <i>QuickTrim</i> ™ O-Ring (thin) for zinc bodies
9.	01004CP Snap-on Overflow Plate, Innovator®



Ite	m Part#	Foot Actuated Innovator® Trim Kit
1.	38412CP	Foot Actuated Replacement Stopper, 3/8" pin
2.		<i>QuickTrim</i> ™ Strainer Body Cover
3.		QuickTrim™ O-Ring (thick) for brass bodies
4.	11136	QuickTrim™ O-Ring (thin) for zinc bodies
5.	01004CP	Snap-on Overflow Plate, Innovator®



Ite	em Part # Fo	ot Actuated 1-Hole Trim Kit*
1.		Actuated Replacement Stopper, 3/8" pin
		ick Trim ™ Strainer Body Cover
		ickTrim™ O-Ring (thick) for brass bodies
4.	11136 <i>Qui</i>	ick Trim™ O-Ring (thin) for zinc bodies
5.	01002CP** Ove	flow Plate, 1-Hole, metal
6.	01024CP Ove	flow Plate Screw, 2.25"
7.	11641 Ada _l	oter Bar

*All 1-hole trim kits are available in 2-hole trim kits. Add "2H" to end of part number (example: 69290-CP-2H).
** 01003CP Overflow Plate, 2-hole, metal