



## Asahi/America Transparent PVC True Union Y-Strainers

- Transparent strainer body
- True Union design for quick and easy removal



These strainers feature a transparent PVC body, so you can easily see how much debris has been collected without taking off the end. True union design lets you remove and install the strainer body without disturbing any piping or threaded ends.

Each strainer is supplied with a PVC 20-mesh screen, EPDM O-rings and a set of socket and threaded ends. 30-mesh and 40-mesh replacement screens are available separately below; no other screen mesh sizes are available. Temperature range is 32 to 122°F; 150 psi at ambient temperature.

PIPE SIZE	Strainers		Replacement Screens (Mesh)			EACH
	STOCK #	EACH	20 STOCK #	30 STOCK #	40 STOCK #	
1/2"	16983	\$	16890	16891	16892	\$
3/4"	16985		16893	16894	16895	
1"	16987		16896	16897	16898	
1 1/4"	16989*		16902	16900	16901	
1 1/2"	16991		16902	16903	16904	
2"	16994		16905	16906	16907	
3" SOC	16996		16908	16909	16910	
3" THR	16998		16908	16909	16910	
4" SOC	17000		16911	16912	16913	
4" THR	17002		16911	16912	16913	

\* Comes with threaded ends only. For socket ends, order stock # 87493.



## Zurn Wilkins Bronze Y-Strainers

- Flush strainer without removing the screen



Zurn Wilkins Model SXL strainers protect delicate equipment such as pressure regulators, meters and backflow preventers by filtering sediment that can cause premature failure. The Model SXL is rated 300 psi WOG and 150 psi steam. Flush strainer of small contaminants without removing the screen by removing the small threaded plug (included) in the bottom of the housing. For convenience, some operators replace the plug with a ball valve.

PIPE SIZE	STRAINERS		REPLACEMENT SCREENS	
	STOCK #	EACH	STOCK #	EACH
1/2"	38521	\$	86186	\$
3/4"	38522		86187	
1"	38523		86188	
1 1/4"	38524		86189	
1 1/2"	38525		86190	
2"	38526		86191	
2 1/2"	38527		86192	
3"	38528		86193	



## Hayward® PVC Y-Strainers

- PVC housings will not rust or corrode
- Heavy-duty hex cap for easy clean out
- Choose from opaque or transparent PVC housings



Protect piping system components from dirt and debris in the process media. Screens are ultrasonically welded for superior strength and have an open area at least 2X the cross section of the pipe size. All Y-strainers work equally well in vertical or horizontal applications. We stock units with 1/32" PVC and 80 mesh stainless steel strainer screens.

### Y-Strainers with 1/32" PVC Screen

PIPE SIZE	SOCKET STOCK #	EACH	THREADED STOCK #	EACH	REPLACEMENT SCREENS STOCK #	EACH
<b>Y-STRAINERS W/ TRANSPARENT HOUSING</b>						
1/2"	86963	\$	86957	\$	68315	\$
3/4"	86964		86958		68316	
1"	86965		86959		68317	
1 1/4"	86966		86960		68318	
1 1/2"	86967		86961		68318	
2"	86968		86962		68320	

### Y-STRAINERS W/ OPAQUE HOUSING

1/2"	68290	\$	68300	\$	68315	\$
3/4"	68291		68301		68316	
1"	68292		68302		68317	
1 1/4"	68293		68303		68318	
1 1/2"	68294		68304		68318	
2"	68295		68305		68320	
2 1/2"	68296		68306		68321	
3"	68297		68307		68321	
4"	68298		68308		68323	
4" FLG	68299		—	—	68323	

### Y-Strainers with 80-Mesh Stainless Steel Screen

PIPE SIZE	SOCKET STOCK #	EACH	THREADED STOCK #	EACH	REPLACEMENT SCREENS STOCK #	EACH
<b>Y-STRAINERS W/ OPAQUE HOUSING</b>						
1/2"	78351	\$	78345	\$	78462	\$
3/4"	78363		78357		78472	
1"	78375		78369		78483	
1 1/4"	78387		78381		78497	
1 1/2"	78399		78393		78511	
2"	78411		78405		78526	
2 1/2"	78423		78417		—	—
3"	78435		78429		78557	
4"	78447		78441		78573	
4" FLG	78453		—	—	78573	

### STAINLESS STEEL MESH SIZES

Mesh Size	Inches
325	0.0016"
200	0.0029"
80	0.0070"
60	0.0092"
40	0.0150"
1/32"	0.0313"
3/64"	0.0469"
1/16"	0.0625"
5/64"	0.0781"
1/8"	0.1250"
3/16"	0.1875"
1/4"	0.2500"
3/8"	0.3750"
1/2"	0.5000"

operator notes

### Don't See the Mesh Size You Need?

Models with stainless steel strainers are also available in a variety of other mesh sizes. Use this table for available mesh sizes. Call for more information.

Units with PVC strainers are only available with 1/32" mesh.