



End Line Strainers

End Line Suction Strainers are ideal for water supply or chemical lines. Protects pumps and injectors from sediment or foreign particles. For tanks, tubing or hose. Pushes over tubing or hose. Sizes shown.

104 Series & Series 3350-21/22

104 Series are standard with push-in on the inlet and 40 mesh screens. Bodies are PVC. Ideal for suction lines in supply tanks.

3350-21, 22 & 33 are designed with female hose barb inlet so that tubing, hose or hose barbs can be directly pushed into the strainer. 40 or 50 mesh screens standard. Bodies are PVC.

3350-32 & 69 are 7" long and feature 80 mesh screens. Available with hose barb or pipe thread inlet. Bodies are Nylon. Larger screen surface for better filtering.

3800-35 is an in-line garden hose gasket/strainer, PVC construction, stainless steel screen.



3350-69 & 3350-32

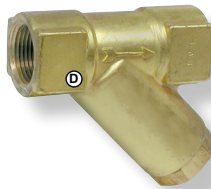


3800-35

Part No.	Inlet Fits	Diameter	Length/Height	Mesh
HY 3350-22	1/8" Tubing	1"	3/4"	50
TW 10406	1/4" Tubing	1-1/2"	1-1/8"	40
TW 10416	3/8" Tubing	1-1/2"	1-1/4"	40
TW 10421	1/2" Tubing	1-3/4"	1-1/2"	40
HY 3350-33	3/4" Tubing	2"	1-1/2"	40
TW 10446	1" Tubing	3"	2-1/4"	40
TW 10442	1" Tubing	3"	2-1/2"	20
TW 10464	1-1/2" Tubing	3"	2-1/2"	40
HY 3350-32	3/4" M Hose Barb	1-1/4"	7"	50
HY 3350-69	3/4" MPT	1-1/4"	7"	50
HY 3800-35	Garden Hose Strainer	5/8"	1/2"	50

Y-TYPE Strainers

Bronze with Stainless Steel Screens. Y-Type design is perfect for those hard-to-get-at spots. Quick cleaning when required. Pressures Rated to 400 PSI @ 210° F. (**Watts**) or 375 @ 150 F. (**Dema**) 1/4" through 3/4" are **Dema** brand. 1-1/2" and 2" are **Watts** brand.



Part No.	Ports	Screen	Body	Dimensions	
				"A"	"B"
DE S2B-40	1/4" FPT	40-Mesh	Bronze	1-1/4"	1-1/4"
DE S2B-80	1/4" FPT	80-Mesh	Bronze	1-1/4"	1-1/4"
DE S3B-40	3/8" FPT	40-Mesh	Bronze	2-1/4"	1-1/4"
DE S3B-80	3/8" FPT	80-Mesh	Bronze	2-1/4"	1-1/4"
DE S4B-40	1/2" FPT	40-Mesh	Bronze	2-1/2"	1-1/2"
DE S4B-80	1/2" FPT	80-Mesh	Bronze	2-1/2"	1-1/2"
DE S6B-40	3/4" FPT	40-Mesh	Bronze	3-1/4"	2"
DE S6B-80	3/4" FPT	80-Mesh	Bronze	3-1/4"	2"
WS 777-1-1/2	1-1/2" FPT	20-Mesh	Bronze	5-7/8"	3-3/4"
WS 777S-2	2" FPT	20-Mesh	Bronze	6-3/16"	5-7/8"

Compact Inline Strainers



Great design, easy to clean and versatile!

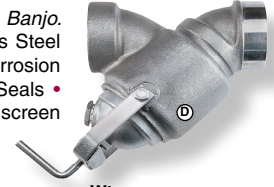
First in Dish Protection.

Flojet Inline Strainers are versatile and easy to clean. Low profile design for space savings. Reinforced plastic base with clear cover. Can be used with fresh water, salt water and many chemical solutions. Threaded bowl for easy on/off. Hose barb or NPT ports. Straight or 90 degree options. Polypropylene base, Polysulfone cover, Stainless steel 20 or 40 mesh screens. Rated to 160° F. and 70 PSI FDA listed for potable water.

Part No.	Size / Type	Flow	Screen
FJ 1740-375	3/8" FPT x 3/8" FPT Straight	2 GPM	40 Mesh SS
FJ 1720-023	3/8" MPT x 3/8" HB 90	2 GPM	20 Mesh SS
FJ 1740-003	3/8" HB x 3/8" HB Straight	2 gpm	40 Mesh SS
FJ 1740-002	1/2" HB x 1/2" HB Straight	4 gpm	40 Mesh SS
FJ 1740-000	3/4" HB x 3/4" HB Straight	7 gpm	40 Mesh SS

3" Stainless Steel Line Strainers

3" Stainless Steel Line Strainer from Banjo. Standard Features include: • 304 Stainless Steel Construction • Low Flow Resistance • Corrosion Resistant Components • EPDM Rubber Seals • Rated to 200 PSI • Strainer is sold less the screen • 5 different mesh screens to choose from.



Part No.	Description	Wt.
TK LSS-300B/C	3" SS Strainer less screen	25 lbs.
TK LSS308	8 Mesh Screen only	1 lb.
TK LSS312	12 Mesh Screen only	1 lb.
TK LSS320	20 Mesh Screen only	1 lb.
TK LSS330	30 Mesh Screen only	1 lb.
TK LSS350	50 Mesh Screen only	1 lb.
TK LSS300S	Screen Seal - (2 required)	-
TK LSS300G	Cap Gasket - (1 required)	-

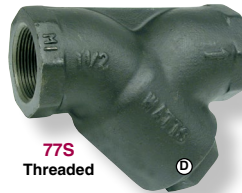
WATTS Cast Iron Strainers

3/4" - 2" Threaded
2" - 6" ANSI Flanged

- Not For LPG or NH3 -



77FD Flanged



77S Threaded

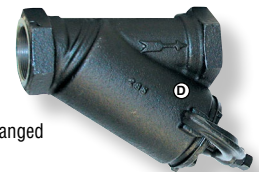
Features: 400 PSI WOG on threaded -200 PSI WOG on flanged • Stainless screens • Threaded opening is 1" • Can be self cleaned through the blow off hole. **Note:** 1" Plug or valve not supplied • Install strainers upstream of valve/Pumps/Meters.

Note: Strainers are cast iron and not suitable for NH3/LPG which require a ductile iron strainer.

Part No.	FPT Ports	Style	Stainless Screen	Wt. Lbs.
WS 77S-3/4	3/4"	Threaded	20-Mesh	2.5
WS 77S-1	1"	Threaded	20-Mesh	4.0
WS 77S-1-1/4	1-1/4"	Threaded	20-Mesh	4.5
WS 77S-1-1/2	1-1/2"	Threaded	20-Mesh	6.5
WS 77S-2	2"	Threaded	20-Mesh	13
WS 77S-2-1/2	2-1/2"	Threaded	20-Mesh	30
WS 77S-3	3"	Threaded	20-Mesh	37
WS 77FD2	2"	Flanged	1/16" Perforation	17
WS 77FD3	3"	Flanged	1/16" Perforation	34
WS 77FD4	4"	Flanged	1/16" Perforation	60
WS 77FD6	6"	Flanged	1/8" Perforation	150

MORRISON Bottom Cleanout Line Strainers

• Cast Iron Body & Cap • Malleable Iron Yoke
• 50 PSI • Stainless Steel Screen • Available with Flanged Connections & Other Screen Sizes



Part No.	Port Size	Stainless Screen	WT.
MB 285-1-1/2	1-1/2" FPT	20-Mesh	10 lbs.
MB 285-2	2" FPT	20-Mesh	14 lbs.
MB 285-3	3" FPT	20-Mesh	27 lbs.
MB 285-4	4" FPT	14-Mesh	42 lbs.

REPLACEMENT SCREENS for MORRISON 285 Strainers

MB 6S10-1-1/2	1-1/2" FPT	10-Mesh	-
MB 6S20-1-1/2	1-1/2" FPT	20-Mesh	-
MB 6S40-1-1/2	1-1/2" FPT	40-Mesh	-
MB 6S60-1-1/2	1-1/2" FPT	60-Mesh	-
MB 6S06-2	2" FPT	6-Mesh	-
MB 6S10-2	2" FPT	10-Mesh	-
MB 6S20-2	2" FPT	20-Mesh	-
MB 6S40-2	2" FPT	40-Mesh	-
MB 6S06-3	3" FPT	6-Mesh	-
MB 6S10-3	3" FPT	10-Mesh	-
MB 6S20-3	3" FPT	20-Mesh	-
MB 6S40-3	3" FPT	40-Mesh	-
MB 6S80-3	3" FPT	80-Mesh	-
MB 6S08-4	4" FPT	6-Mesh	-
MB 6S14-4	4" FPT	14-Mesh	-

- Other Sizes Available - Please Call -