

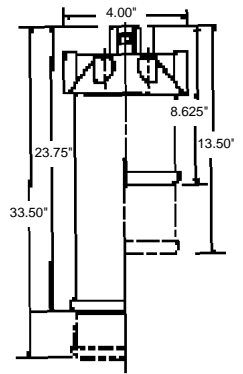


Stainless Steel Housings

Single Tube

Keystone's versatile and rugged stainless steel housings are useful for a broad range of applications. Their features include:

- Cast bronze nickel-plated heads with nickel-plated "T" handle cap nut. Shell is a unibody style made of 304 stainless steel.
- "T" handle top nut and petcock bottom drain eliminate the need for tools when changing cartridges.
- Machined groove in underside of head retains Buna "N" gaskets for positive sealing.
- 3/4" NPT connections are standard. 1" NPT is also available



Allow a minimum of 2 1/2" clearance for cartridge change

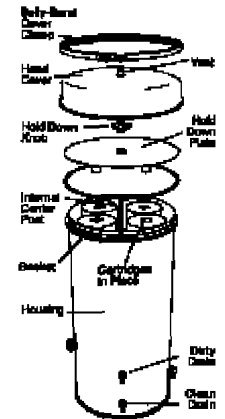
MODEL NUMBER	RATED CAPACITY GPM (LPM)	MAXIMUM OPERATING PRESS. PSI* (KSCM)	DIMENSIONS (IN.)		NUMBER OF CARTRIDGES	PIPE SIZE (NPT)	SHIPPING WEIGHT LBS.
HEIGHT	DIAMETER						
41	10(38)	250(17.5)	13.5	4.0	1	.75	7
42	5(19)	250(17.5)	8.625	4.0	1	.75	5
43	20(76)	250(17.5)	23.75	4.0	2	.75	10
44	30(114)	250(17.5)	33.5	4.0	3	.75	12

*To 275° F(136°C)



Multi-Tube

- High quality 304 stainless steel construction with epoxy coating on outside of housing.
- Belly-band clamp closure is included for easy cartridge change.
- 1/2" drains are provided on clean and dirty sides.
- Larger multiple cartridge housings with connection sizes up to 3" flange are also available.
- Additional exterior finishes are available; optional electro polished stainless steel is shown at left.



MODEL NUMBER	RATED CAPACITY GPM (LPM)	MAXIMUM OPERATING PRESS. PSI* (KSCM)	DIMENSIONS (IN.)		NUMBER OF CARTRIDGES	PIPE SIZE (NPT)	SHIPPING WEIGHT LBS.
HEIGHT	DIAMETER						
414	40(152)	150(10.5)	19.25	10.0	4	2.0	20
434	80(304)	150(10.5)	29.0	10.0	8	2.0	30
444	120(456)	150(10.5)	38.75	10.0	12	2.0	40
4312	240(912)	150(10.5)	29.0	17.0	24	3.0	125
4412	360(1368)	150(10.5)	38.75	17.0	36	3.0	140
4512	480(1824)	150(10.5)	49.0	17.0	48	3.0	160

*To 300° F(150°C)

Above rated flow capacities based on sediment removal with a 10 micron pleated filter cartridge

Standard housing gasket is Buna "N"; other materials on request.