

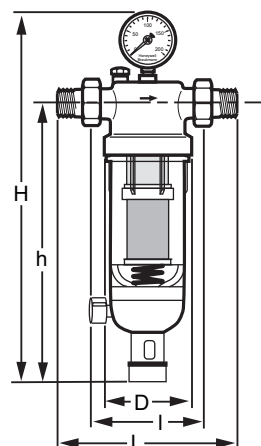
F76 Water Filters



High flow capacity water filter used to remove sediment and debris from residential or commercial water systems.

- Whole House Protection
- Ideally suited for sediment removal applications that would quickly plug and restrict the flow of normal filters.
- Used as a prefilter, the F76 protects elements of the water system, including specialized treatment devices or other common fixtures and appliances.
- The flow filtering capacity and ease of cleaning make the F76S ideal for the most demanding applications.
- Built-in secondary filter provides an uninterrupted supply of filtered water during backwashing.

Dimensions Diagram



SIZE	L ¹	I ¹	D ¹	H ¹	h ¹	WEIGHT ²
1/2 INCH	6-11/16 (170)	4-5/16 (110)	3-13/16 (97)	17-11/16 (449)	13-13/16 (350)	6.4 (2.9)
3/4 INCH	7 (178)	4-5/16 (110)	3-13/16 (97)	17-11/16 (449)	13-13/16 (350)	6.4 (2.9)
1 INCH	8-1/4 (209)	5-1/8 (130)	3-13/16 (97)	17-7/8 (453)	13-13/16 (350)	6.8 (3.1)
1-1/4 INCH	8-3/4 (222)	5-1/8 (130)	3-13/16 (97)	17-7/8 (453)	13-13/16 (350)	7.3 (3.3)
1-1/2 INCH	9-11/16 (246)	5-15/16 (150)	4-3/4 (119)	20-15/16 (532)	16-7/16 (417)	8.8 (4.0)
2 INCH	10-1/2 (267)	5-15/16 (150)	4-3/4 (119)	20-15/16 (532)	16-7/16 (417)	10.6 (4.8)

¹ DIMENSIONS IN INCHES AND (MILLIMETERS).

² WEIGHT IN POUNDS AND (KILOGRAMS).

M18084

Screen Size: 100 micron screen

Materials (Body): Brass

Sump: Clear Plastic

Temperature Rating: 104 F Maximum (40 C Maximum)

Weight: 6.4 lb (2.9 kg)

Includes: gauge and service wrench

Product Number	Pipe Size		Connection Type	Capacity		Pressure Ratings (psi)
	(inch)	DN		(Cv)	(Kv)	
F76S1007	1/2 in.	DN15	External NPT Threaded and Sweat	8 Cv	6.9 Kv	230 psi maximum
F76S1015	3/4 in.	DN20	External NPT Threaded and Sweat	11 Cv	9.4 Kv	230 psi maximum
F76S1023	1 in.	DN25	External NPT Threaded and Sweat	18 Cv	15.4 Kv	230 psi maximum
F76S1031	1 1/4 in.	DN32	External NPT Threaded and Sweat	20 Cv	17 Kv	230 psi maximum
F76S1049	1 1/2 in.	DN40	External NPT Threaded	26 Cv	22.3 Kv	230 psi maximum
F76S1056	2 in.	DN50	External NPT Threaded	30 Cv	25.7 Kv	230 psi maximum