



Commercial Wholehouse Filter Housings



Tested and certified by NSF
International to ANSI/NSF
Standard 42 for material
requirements only.

Large Diameter Filter Housings



3/4" Standard Filter Housings



Parts and Accessories

Features

- Point of Entry housings from 3/4" to 1.5" connections
- 5 to 50 micron & carbon cartridges
- Specialty Cartridges Available
- All sizes to accommodate industry standard filter cartridges
- Bag filter housings for High Dirt Load / Sediment include pressure gauge and drain valve for a clean and easy filter change



Bag Filter Housings



Wholehouse Specifications

Large Diameter Housings

Model No.	Inlet/Outlet Size	For Filters Diameter Height		Housing Type	Flow Rate*	Includes	Max. Water Temp.	Pressure Range
AT801	1" NPT	4.5"	10"	Blue	20 gpm	Wrench	40-100° F	25-90 psi
AT801-C						Wrench & Bracket		
AT801-CMB				Wrench, Bracket & Cartridge				
ATC801-C			Wrench & Bracket					
AT802			20"	Blue		Wrench		
AT802-C	Wrench & Bracket							
AT802-CMB	Wrench , Bracket & Cartridge							
AT802-1.5C	1.5"	Blue		40 gpm	Wrench & Bracket			
ATC802-1.5C		Clear						
Big Blue & Bag Filter Accessories								
AT-BBMB - Bracket		AT-BBW - Wrench					AT-BBOR - Oring	



Model No.	Inlet/Outlet Size	For Filters		Housing Type	Flow Rate*	Includes	Max. Water Temp.	Pressure Range
		Diameter	Height					
ATB20-5	1" NPT	4.5"	20"	Blue	15 gpm	Wrench, 5 Micron Bag Filter	40-100° F	25-90 psi
ATB20-1.5-5	1.5" NPT				25 gpm	Wrench, 5 Micron Bag Filter		



Standard Diameter Housings

Model No.	Inlet/Outlet Size	For Filters		Housing Type	Flow Rate*	Includes	Max. Water Temp.	Pressure Range
		Diameter	Height					
AT101-C	3/4" NPT	2.5"	10"	Blue	8 gpm	Wrench - Bracket	40-100° F	25-90 psi
AT101T-C	3/4" NPT			Clear				
AT101T-VIH	3/4" NPT		20"	Blue	16 gpm			
AT102-C	3/4" NPT							
Standard 10" Housing				Accessories			Standard 20" Housing	
AT-34MB	Bracket						Bracket	AT-234MB
AT-34W	Wrench						Wrench	AT-234W
AT-PSDOR	Oring						Oring	AT-PSDOR



Flow Rate* is for housing only. Refer to desired cartridge for complete system flow rate

