

Plastic Filter Housings

Top Quality and Economical Plastic Filter Housings

Single Cartridge Filter Housings

Sizes: ¼" – 1½" (6 – 40mm)

Our poly filter housings are manufactured from the highest quality, FDA grade, 100% polypropylene and acrylic styrene (for clear housings). Leak-proof sealing is accomplished by compression against a top seated EPDM O-ring located in the housing's sump. Thick wall and added ribs make the housings ideal for a wide range of applications. Polypropylene construction provides excellent chemical resistance with most acids, alcohol, ammonia, oils, plating solutions and many aggressive chemicals. Housings supplied with and without pressure relief valves.

Full product line

We offer a complete line of poly filter housings for virtually every application where single cartridge housings are typically used. Select from standard, heavy-duty, full-flow, high purity, high temp and valve-in-head models.

Features

- Full product line for more types, models, pipe fittings and options
- Heavy-duty construction, made using high-quality FDA grade polypropylene
- Superior chemical resistance from many aggressive chemicals
- Buttress thread design for superior security
- Thick side walls with heavy-duty ribs to provide greater strength
- Temperature rated to 125°F (52°C)
- Cap, sump and top-seated O-rings compress to provide leak proof sealing



PWHP Housings

Individually Boxed Plastic Housings in Master Cartons

MODEL NO.	HOUSING	TYPE	SUMP	CAP	WRENCH	BRACKET	CASE QTY.
PWHIB34VIH	PWWRSTDHSG	Valve-In-Head	Clear	White	PWWRSTDHSG	PWMBVIH	6
PWHIB10BB	PWWRBBHSG	Big Blue (BB)	Blue	Black	PWWRBBHSG	PWMBBB1	4
PWHIB20BB	PWWRBBHSG	Big Blue (BB)	Blue	Black	PWWRBBHSG	PWMBBB1	4

*Complete with housing, wrench, bracket and mounting screws



PWHIB10BB

Note: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

MODEL NO.	SIZE	PIPE	SUMP	CAP	# CASE
Clear Housings					
PWHP1014C	10"	1/4"	Clear	White	12
PWHP1014CPR	10"	1/4"	Clear	White PR	12
PWHP1012C	10"	1/2"	Clear	White	12
PWHP1012CPR	10"	1/2"	Clear	White PR	12
PWHP1034C	10"	3/4"	Clear	White	12
PWHP1034CPR	10"	3/4"	Clear	White PR	12
PWHP10BB1CPR	10"	1"	Clear	Black PR	4
PWHP20BB1CPR	20"	1"	Clear	Black PR	6
10" Residential Housings					
PWHP1014B	10"	1/4"	Blue	Black	12
PWHP1014BPR	10"	1/4"	Blue	Black PR	12
PWHP1012B	10"	1/2"	Blue	Black	12
PWHP1012BPR	10"	1/2"	Blue	Black PR	12
PWHP1034B	10"	3/4"	Blue	Black	12
PWHP1034BPR	10"	3/4"	Blue	Black PR	12
20" Residential Housings					
PWHP2012B	20"	1/2"	Blue	Black	6
PWHP2012BPR	20"	1/2"	Blue	Black PR	6
10" Big Blue Housings					
PWHP10BB34BPR	10"	3/4"	Blue	Black PR	4
PWHP10BB1B	10"	1"	Blue	Black	4
PWHP10BB1BPR	10"	1"	Blue	Black PR	4
PWHP10BB15B	10"	1 1/2"	Blue	Black	4
PWHP10BB15BPR	10"	1 1/2"	Blue	Black PR	4
20" Big Blue Housings					
PWHP20BB34BPR	20"	3/4"	Blue	Black PR	4
PWHP20BB1B	20"	1"	Blue	Black	4
PWHP20BB1BPR	20"	1"	Blue	Black PR	4
PWHP20BB15CP	20"	1 1/2"	Blue	Black	4
PWHP20BB15CPR	20"	1 1/2"	Blue	Black PR	4
High Temp Housings (200°F / 93°C)					
PWHPHT1034	10"	3/4"	Red	Red	12
PWHPHT2034	20"	3/4"	Red	Red	12
Mounting Brackets - includes housing mounting screws					
PWMBVIH		Brkt, VIH Housing			1
PWMBSTD1		Single, 10" & 20" Residential Housings			1
PWMBSTD2		Double, 10" & 20" Residential Housings			1
PWMBSTD3		Triple, 10" & 20" Residential Housings			1
PWMBBB1		Single, 10" & 20" Big Blue Housing			1
PWMBBB2		Double, 10" & 20" Big Blue Housing			1
PWMBBB3		Triple, 10" & 20" Big Blue Housing			1
Wrenches					
PWWRSTDHSG		Wrench for Residential Housings			1
PWWRBBHSG		Wrench for Big Blue Housing			1
PWWRDUAL		Dual Wrench for Membrane and Residential Filter Housings			1
Mounting Screws					
PWMSSTDHSG		Mounting Screws for standard Housings			1
PWMSFFHSG		Mounting Screws for Big Blue Housings			1
O-Rings					
PWORSTDHSG		O-Ring for standard housings			1
PWORBBHSG		O-Ring for Big Blue housings			1
PWORHTHSG		O-Ring for high temp housings			1


 Big Blue Series
(10" and 20")

 High Temp
(10" and 20")


Blue/Black



Clear

For additional information, access online literature ES-WQ-PWHP

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