TRADITIONAL STANDARD SERIES
FILTER HOUSINGS

FEATURES

- Ideal for a wide range of applications, including residential, commercial and industrial.

- Available in 10" and 20".

- Thick walls for increase strength.

- Optional pressure relief/bleed button on inlet side of cap.

- Available in clear and opaque sumps.

PUMP INFORMATION

Pentair Standard Filter Housings are manufactured of a durable polypropylene or clear Styrene-Acrylonitrile (SAN). All are equipped with 3/4" NPT inlet and outlet ports. Standard Filter Housings are available in both 10" and 20" lengths and will accommodate a wide range of 2-1/2" to 2-7/8" diameter cartridges. The reinforced polypropylene cap offers an optional pressure-relief button on the inlet side to relieve pressure inside the housing when changing filter cartridges.

Reinforced polypropylene housings have excellent chemical resistance and are ideal for many residential, commercial and industrial applications. Clear sumps offer on-site examination of the cartridge.

Opaque Standard Filter Housings are molded from rugged reinforced polypropylene. They offer outstanding chemical compatibility and are ideal for use in a variety of low-flow applications.

Clear Standard Filter Housings offer on-site examination of flow, performance, and cartridge life. They are ideal for a variety of applications.

SPECIFICATIONS

Housing:	Polypropylene (opaque) or Styrene Acrylonitrile (clear)
Cap:	Reinforced polyproplene
Button Assembly:	300 Series stainless steel, EPDM, and polyproplene
O-Ring:	EPDM
Temperature Rating:	40-125°F (4.4 - 51.7°C)
Maximum Pressure:	125 psi (8.6 bar)

43SOUTH
pumps · motors · filtration · aquatics
0800 654 112 or 03 349 1350 | orders@43south.co.nz | www.43south.co.nz
PENTAIR

TRADTIONAL STANDARD SERIES - Technical Data

SPECIFICATIONS AND PERFORMANCE

Part #	Description	Maximum Dimensions	Initial ΔP (PSI) @ FLOW RATE (GPM)
150001*	3/4" #10 Standard Black Black/Blue w/o PR (Non-Mountable Cap)	12.25" x 5.13" (311 mm x 130 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150002*	3/4" #10 Standard Black/Blue w/PR (Non-Mountable Cap)	12.25" x 5.13" (311 mm x 130 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150067*	3/4" #10 Standard Black/Blue w/PR Mounting Bracket Cao	12.25" x 5.13" (311 mm x 130 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150068*	3/4" #10 Standard Black/Blue w/o PR MOunting Bracket Cap	12.25" x 5.13" (311 mm x 130 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150071*	3/4" #10 Standard Blue/Clear w/ PR Mounting Bracket Cap	12.63" x 5.25" (321 mm x 133 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150072*	3/4" #10 Standard Blue/Clear w/o PR Mounting Brakcet Cap	12.63" x 5.25" (321 mm x 133 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150435*	3/4" #10 Standard Black/Clear w/PR Mounting Bracket Cap	12.63" x 5.25" (321 mm x 133 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150436*	3/4" #10 Standard Black/Clear w/o PR Mounting Bracket	12.63" x 5.25" (321 mm x 133 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150328*	3/4" #10 Standard Black/Black w/PR Mounting Bracket Cap	12.25" x 5.13" (311 mm x 130 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150069	3/4" #20 Standard Black/Blue w/PR Moutning Bracket Cap	22.38" x 5.13" (568 mm x 130 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150070	3/4" #20 Standard Black/Blue w/o PR Mounting Bracket Cap	22.38" x 5.13" (568 mm x 130mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)
150326	3/4" #20 Standard Black/Black w/PR Moutning Bracket Cap	22.38" x 5.13" (568 mm x 130 mm)	1 psi @ 10 gpm (0.07 bar @ 38 Lpm)

*NSF listed
CAUTION: Protect against freezing to prevent cracking of the filter and water leakage.

ACCESSORIES

Part #	Description
150295	SW-2 Wrench for Standard
155003	Cartirdge Coupler for Standard Cartridges
151120	EPDM #241 O-ring for Standard
151117	Viton #241 O-ring for Standard
151118	Silicone #241 O-ring for Standard
150578	MC-1A Kit - Zinc Plated Bracket for Standard
244043	MC-1A - Zinc Plated Bracket ONLY for Standard
244686	Two-Housing Standard Bracket System
244687	Three-Housing Standard Bracket

The Model F1000-B1B is Tested and Certified by NSF International against NSF/ANSI Standards 42 and CSA B483.1 for the reduction of substances specified on the service manual or at www.nsf.org.